"Standard" PLUMBING FIXTURES for the HOME

Standard Sanitary Mfg. Co.
1215 Walnut Street
Philadelphia, Pa.

The Public & the "Standard"

WE confidently believe that we manufacture every plumbing fixture and accessory the public requires. We are equally confident that "Standard" Plumbing Fixtures are unsurpassed in pattern, form and quality.

Certainly no more impressive endorsement of "Standard" products could be obtained nor desired, than the plain fact that since the year 1900 the public has purchased 4,770,000 Baths, 5,690,000 Lavatories, 2,020,000 One-piece Sinks and a correspondingly large number of other "Standard" Fixtures.

Altogether about 19,700,000 "Standard" Fixtures have been sold since 1900.

"Standard"

Green and Gold Labels

This label appears on all "Standard" Enameled Fixtures

THE "Standard" Green and Gold Label is the universally recognized mark of quality on enameled plumbing fixtures. When preparing your specification or executing your contract, clearly state that all enameled fixtures must bear this label. On all "Standard" Brass Goods look for our trade mark "Standard" stamped in the brass. "Standard" Vitreous China Plumbing Fixtures bear a Green and Gold Label of different shape and design as shown on this page.

IMPORTANT NOTICE TO PURCHASERS

To prevent misunderstandings, remember that the prices in our catalogues, booklets and advertisements do not include freight to all points. It should be kept in mind, especially by purchasers in the far West and the extreme South, that our prices are compiled with our factories as their basis. Neither do the prices include piping, labor or other cost of installing.

Standard Sanitary Manufacturing Co.
KOKOMO WORKS - TIFFIN WORKS - PITTSBURGH
TRADE
"Standard"
MARK
A
QUALITY
REGISTERED U.S. PAT. OFF.
THIS is a high-class and valuable piece of Vitreous chinaware, and should be handled as such. This piece of pottery has been classified as "best quality" after a thorough inspection by competent and experienced men. The term "best quality" does not mean that the article is without defect. It is impossible to make large pieces of ware entirely free from such kinds, and these minor defects have been overlooked in the grading of this article as "best quality"
COPYRIGHTED 1915 BY JAMES J. DALE

This label appears on all "Standard" Vitreous China Fixtures

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Standard Sanitary Mfg. Co.

General Offices, Pittsburgh, U. S. A.

Manufacturers of "Standard" Enameled Plumbing Fixtures, "Standard" Vitreous China Plumbing Fixtures and Plumbers Brass Goods

"Standard" SHOWROOMS AND BRANCHES

NEW YORK, N. Y. (Showroom)	18 East 45th Street
NEW YORK, N. Y. (Export Dept.)	50 Broad Street
BOSTON, MASS. (Showroom)	186-200 Devonshire Street
PHILADELPHIA, PA. (Showroom)	1215 Walnut Street
PITTSBURGH, PA. (Showroom)	Bessemer Building, 106 Sixth Street
*PITTSBURGH, PA.	445 Water Street
*PITTSBURGH, PA. (East End Branch)	6375 Penn Avenue
PITTSBURGH, PA. (Pipe Shop)	824 Second Avenue
*ALTOONA, PA.	918 Eleventh Avenue
*ERIE, PA. (Showroom)	130 West Twelfth Street
*CHICAGO, ILL. (Showroom)	14 North Peoria Street
*CHICAGO, ILL. (Northwest Branch)	2337 N Crawford Avenue
*CHICAGO, ILL. (Evanston Branch)	Chicago Avenue and Keeney
*CHICAGO, ILL. (Oak Park Branch)	260 Madison Avenue
*CHICAGO, ILL. (South Branch)	72nd and Stoney Island Avenue
*CANTON, OHIO (Showroom)	1106 Second Street, N. E.
*CLEVELAND, OHIO (Showroom)	4409 Euclid Avenue
*CLEVELAND, OHIO (West Side Branch)	5216 Lorain Avenue
CINCINNATI, OHIO (Showroom)	633 Walnut Street
*COLUMBUS, OHIO (Showroom)	503-519 Park Street, So.
*YOUNGSTOWN, OHIO (Showroom)	458 West Federal Street
*DETROIT, MICH. (Showroom)	5943 Second Boulevard
*TOLEDO, OHIO (Showroom)	1002-1016 Summit Street
MILWAUKEE, WIS. (Showroom)	426 Broadway
*MILWAUKEE, WIS.	311 Fifth Street
*ST. LOUIS, MO. (Showroom)	4140 Forest Park Boulevard
*E. ST. LOUIS, ILL. (Showroom)	16 North Main Street
KANSAS CITY, MO. (Showroom)	201 Ridge Arcade Building
*WHEELING, W. VA. (Showroom)	46-48 Eighteenth Street
*HUNTINGTON, W. VA.	Second Avenue and Tenth Street
*LOUISVILLE, KY. (Showroom)	323 West Main Street
*NASHVILLE, TENN. (Showroom)	14 Cummins Station
*NEW ORLEANS, LA. (Showroom)	846 Baronne Street
*DALLAS, TEX. (Showroom)	1200 Jackson Street
*HOUSTON, TEX. (Showroom)	Preston Avenue and Smith Street
*SAN ANTONIO, TEX. (Showroom)	101 River Avenue
*FORT WORTH, TEX. (Showroom)	Cor. Houston and Front Streets
WASHINGTON, D. C. (Showroom)	200 Southern Bldg., 15th and H Sts., N. W.
ATLANTA, GA. (Showroom)	275 Peachtree Street
SAN FRANCISCO, CALIF. (Showroom)	149-155 Bluxome Street
LOS ANGELES, CALIF. (Showroom)	216-224 South Central Avenue
*TORONTO, CAN. (Showroom)	59 Richmond Street, East
*HAMILTON, CAN. (Showroom)	20-28 Jackson Street, West

WAREHOUSES

BOSTON, MASS.	122 Granite Street, South Boston
LONG ISLAND CITY, N. Y.	556-558 Northern Boulevard
PHILADELPHIA, PA.	1600-1610 Glenwood Avenue
SAN FRANCISCO, CALIF.	149-155 Bluxome Street

BRANCH OFFICES

SYRACUSE, N. Y.	303 Herald Building
SPRINGFIELD, MASS.	824–825 Third National Bank Building
SEATTLE, WASH.	1714 L. C. Smith Building
CHICAGO, ILL.	1010 Standard Oil Building
HAVANA, CUBA	Edificio Gomez Mena, Obispo y Aguiar

FACTORIES: Pittsburgh, Pa.; Louisville, Ky.; New Brighton, Pa.; Toronto, Canada

POTTERIES: Kokomo, Indiana; Tiffin, Ohio

Service at "Standard" Branches In the cities marked (*) are carried complete lines of Plumbing and Heating Supplies; Farm Water Supply Systems; Tools and Supplies for Mills, Mines and Factories, also for the Water, Gas, Steam and Oil Industries. Write or call on nearest Branch.

VISIT A "Standard" SHOWROOM

THE "Standard" Showroom is YOUR Showroom. It differs from other establishments in that you are free to use it to study plumbing fixtures and ask for advice and information without the slightest feeling of obligation.

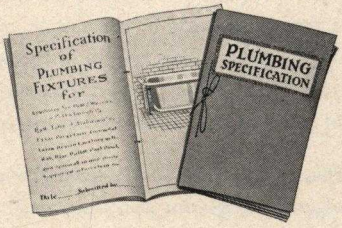
If you are inclined to look around alone, that too is a matter of your own discretion.

"Standard" Showrooms contain a complete selection of Baths, Lavatories, Showers, Sitz, Foot and Child's Baths, Sinks, Closets, Urinals, Laundry Trays, Drinking Fountains and many fixtures not shown in this book.

Your bathroom is worthy of all the study and personal attention you can give it. There are in most "Standard" Showrooms, several fully equipped model bathrooms, and from these, many valuable suggestions may be obtained.

VISIT OUR SHOWROOMS where the correctness of the 36 inch high sink idea can be demonstrated.

We will gladly prepare, without cost, complete specifications of fixtures for you. In this way you will obtain the benefit of our knowledge and experience, which in the past has solved many problems which appeared difficult of solution to persons less familiar with plumbing.



Let the "Standard" Showroom serve you. Every courtesy for studying fixtures will be extended to you.

HOW TO ORDER "Standard" PLUMBING FIXTURES

PLUMBING FIXTURES SHOULD ALWAYS BE INSTALLED BY COMPETENT PLUMBERS. IT IS OFTEN DANGEROUS TO HEALTH TO DO OTHERWISE, AS THE FIXTURES MIGHT NOT BE PROPERLY INSTALLED BY UNQUALIFIED PERSONS. In all places throughout this book, where we give instructions how to order every fixture shown, we mean that you should place order through your plumber. The fact that you are not directly our customer, need never deter you, however, from coming to us for information, which we will be pleased to supply direct.

To obtain the exact "Standard" Plumbing Fixtures you select, put your specification in writing and clearly designate the catalogue plate numbers of fixtures and brand name (when given). The plate numbers given "Standard" fixtures are universally known to the trade.

For example—when ordering bathroom equipment consisting of bath on page 8, lavatory on page 28, closet on page 40, order as follows:

"Standard" Woodmere Bath, Plate P 2387 L, 5½ ft. size.
"Standard" Bruceton Lavatory, Plate P 3130 G.
"Standard" DEVORO Closet, Plate L 2000.

This will insure your receiving every fixture exactly as shown. When a fixture is made in more than one size, always specify size wanted. Your plumber can obtain without difficulty, any "Standard" fixtures you select. They are known and sold the world over and are carried in stock or can be ordered by dealers and plumbers.

Place your order for "Standard" Plumbing Fixtures as early as possible after making your selection, to prevent any unforseen delay. Do not put off ordering until the last moment. "Standard" Plumbing Fixtures cost no more than similar fixtures of other manufacturers. Tell your Plumber you want your fixtures complete with "Standard" Brass Fittings.

"Standard" Pembroke Bath Room—Design H

THE CHARM OF A BEAUTIFUL BATHROOM

THE beautiful bathroom of today is the center of home health and comfort. No other part of the home possesses the charms peculiar to the ideally equipped bathroom.

While bathrooms have grown in beauty and utility in recent years, it remained for the enameled all over, built-in bath, made completely in one piece, to add the finishing touch.

Every modern home should have a bathroom like that shown above or on the following page. While these bathrooms cost more than the bathroom with tub on legs, their years of assured service will long outlive the difference in the first cost.

FIXTURES IN THIS ROOM ARE

"Pembroke" Corner Bath, 5½ foot, and Shower complete, Plate P 2305 R	$156.20*
"Laton" Lavatory, 22x30 inch, Plate P 3115 E, (Page 29)	52.95
DEVORO Closet, Plate L 2000, (Page 40)	75.00
Total Price	$284.15
*For Bath without Shower, deduct	$38.00

A "Standard" BATHROOM IN A SPACE FIVE FEET SQUARE

A complete individual bathroom with all the facilities of a larger room can now be built into a space as small as five feet square, inside.

Such a bathroom is not a miniature. In it can be placed a full size five foot built-in bath with shower and shower curtain, the space-saving lavatory illustrated and regular closet.

A small space partitioned off—a large closet utilized and the advantages of a similar arrangement can be yours.

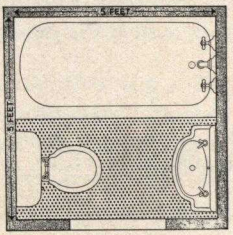
Such a bathroom can be installed in or adjoining every bedroom

FIXTURES IN THIS ROOM ARE

"Pembroke" Recess Bath, 5 foot, and Shower complete, Plate P 2315 NS,	$133.25*
"Marcosa" Lavatory, 26x13 inch, Plate L 675 H, (Page 38)	46.35
EXPULSO Closet, Plate L 2080, (Page 43)	67.40
Total Price	$247.00

Various combinations of "Standard" Plumbing Fixtures can be made for very inexpensive bathrooms. As a suggestion we mention the following fixtures:

"Essex" Bath, 5½ foot, Plate P 1990 D, (Page 22)	$53.35
"Othello" Lavatory, 18x21 inch, Plate P 4205 ES, (Page 31)	22.65
Ejecto Closet, Plate L 2090, (Page 44)	47.95
Total Price	$123.95
*For Bath without Shower, deduct	$45.00



THIS is an era of unusual achievement in the development of home furnishings and equipment. In keeping with the progress exemplified by the adoption of better lighting ideas, improved heating systems, vacuum cleaners, electrical conveniences and numerous other household utilities, bath tubs have progressed from just "bath tubs" to BUILT-IN BATHS. Will your bath room keep step with progress?

Almost since we started to manufacture bath tubs many years ago, it was our ambition to develop the enameling art to the point where we could produce, as a commercial success, a ONE-PIECE, enameled all over bath.

This, of course, meant the elimination of feet so that the bath could rest directly on the floor. Only in this way could the space between floor and bottom of bath be avoided.

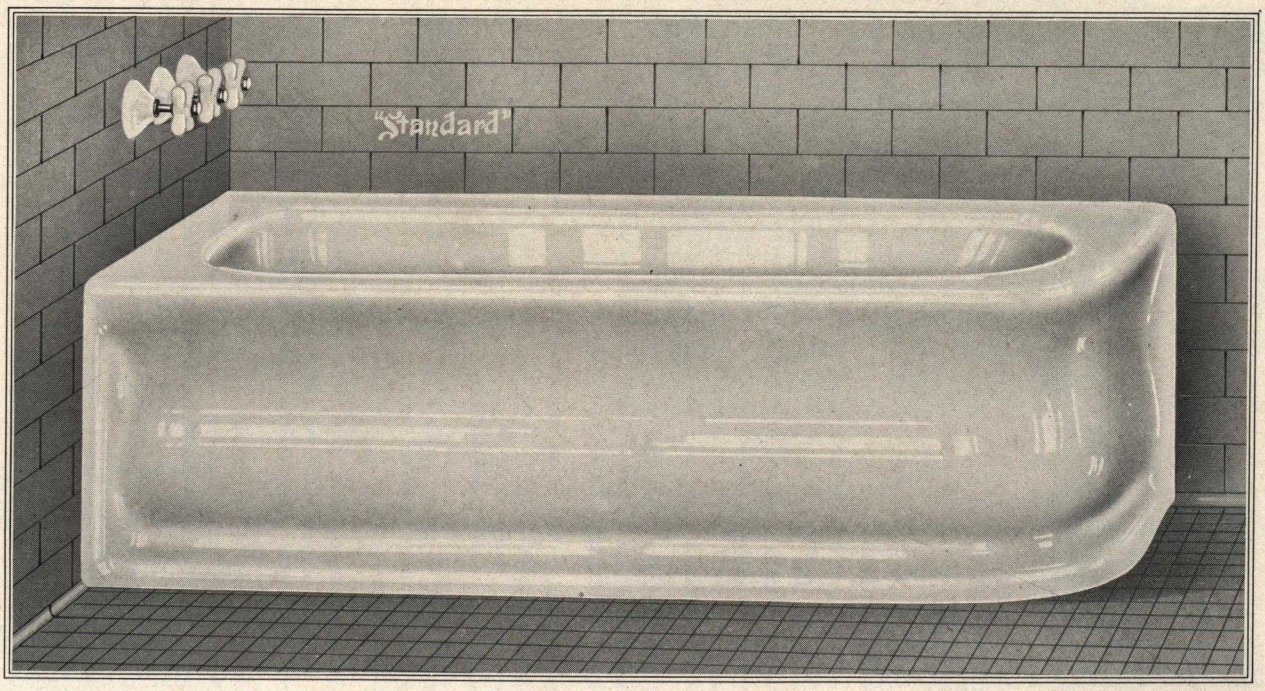
We wanted a bath that could be built into the floor and walls so that places which gather dust, dirt and moisture, which cause housekeepers so much extra work, would no longer exist. We wanted a bath that water could not splash back of, nor under.

We wanted to produce this type of bath at a popular price in order that the largest possible number of builders could avail themselves of its advantages.

WE SUCCEEDED! We were THE FIRST MANUFACTURER TO MAKE A ONE-PIECE enameled all over bath. IT IS A SUCCESS and is sanitary in the extreme. See "Standard" BUILT-IN BATHS in our Showrooms.

Our BUILT-IN baths are about 5 inches lower than all tubs with feet, consequently much easier to get in and out of. If bath room is to be tiled, there is a considerable saving made in tile and labor by reason of BUILT-IN baths covering a portion of walls and floor. The 5½ foot size BUILT-IN BATH is commended for your consideration.

Insist on "Standard" Brass Fittings for "Standard" Baths. The concealed type of fitting is equipped with RE-NU Valves having internal bronze sleeve, containing principal working parts, which can be quickly renewed at nominal expense.



"WOODMERE" BATH, CORNER PATTERN—PLATE P 2387 L

(See opposite page)

"WOODMERE" BATH—CORNER PATTERN

(See illustration on opposite page)

THE "Woodmere" is the ideal enameled built-in bath in that it embodies every feature the most discriminating purchaser could desire. It is made complete in one piece, enameled all over, with slope end, straight sides and wide flat bottom, which gives it very roomy bathing space.

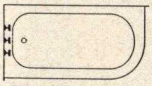


Plate P 2387 L

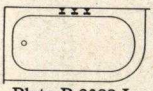


Plate P 2388 L

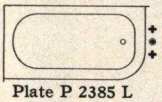


Plate P 2385 L

It builds into the floor and walls. The depth inside is 17 inches and height from floor 17½ inches and sets ½ inch into floor. The width from finished wall line is 32¼ inches and the rim with splash strip extends ¾ inch into wall.

The fittings shown are the concealed type and have solid china cross handles marked "Hot," "Cold" and "Waste." Both hot and cold water enter noiselessly through a nickel-plated fitting on the end near the top.

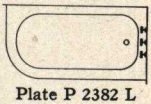


Plate P 2382 L

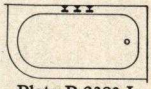


Plate P 2383 L

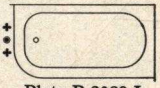


Plate P 2380 L

The "Woodmere" is made for building into either right or left hand corner and with supply and waste fittings at end of bath as shown, in center of back wall, or exposed at open end.

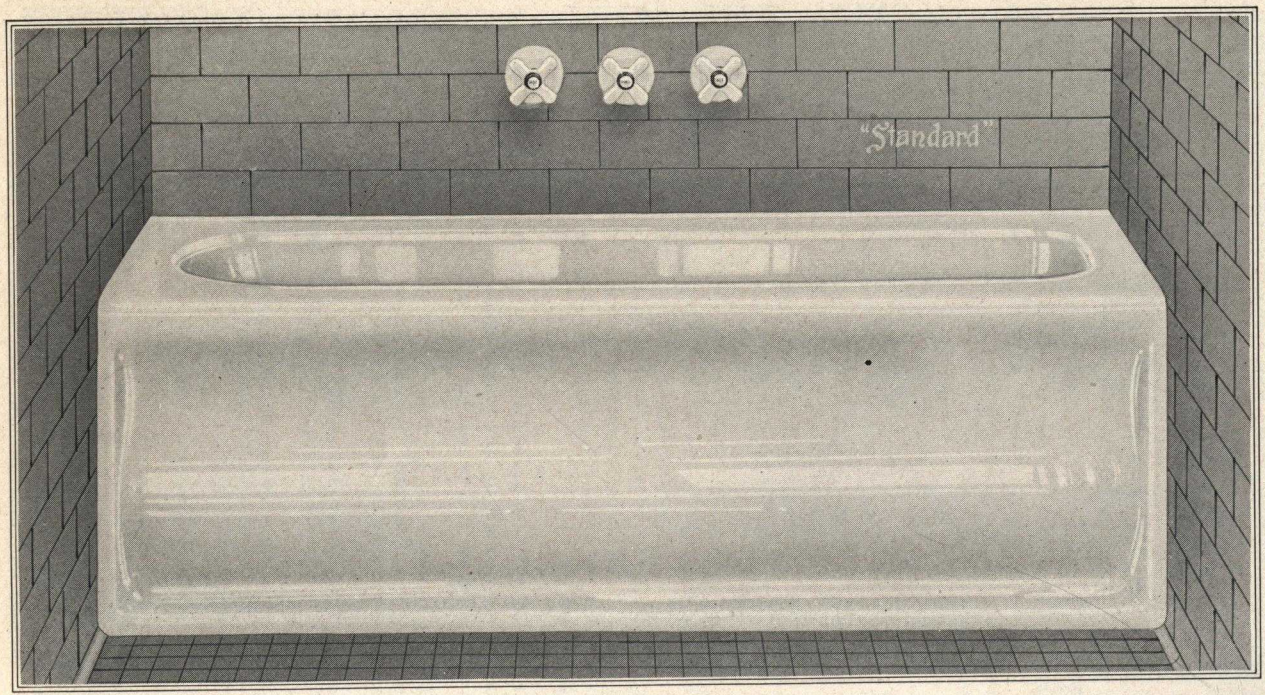
To secure complete, for left hand corner and outlet, fitting concealed in end wall, order "Standard" Woodmere Bath, Plate P 2387 L. For right hand corner and outlet, order P 2382 L.

For left hand corner and outlet, fitting concealed in back wall, order P 2388 L. For right hand corner and outlet, order P 2383 L.

For left hand corner with right hand outlet, fittings exposed, order P 2385 L. For right hand corner with left hand outlet, order P 2380 L. See diagrams for guide when ordering.

If possible visit a "Standard" Showroom to inspect the Woodmere Bath.

	5 feet	5½ feet
Plate P 2387 L or P 2382 L	$176.40	$181.10
Plate P 2388 L or P 2383 L	178.90	183.60
Plate P 2385 L or P 2380 L	181.40	186.10
Length over all of Bath (¾ inch less from finished wall line)	63 in.	69 in.



"WOODMERE" BATH, RECESS PATTERN—PLATE P 2391 L

(See opposite page)

"WOODMERE" BATH—RECESS PATTERN

(See illustration on opposite page)

THE "Woodmere" recess pattern is exactly the same type as the corner pattern except that it is built to install in a recess. The depth inside and height from floor are the same in both. The width from finished wall line is 32¼ inches and the rim with splash strip extends ¾ inch into wall. The supply and waste fittings shown are the concealed type and have solid china cross handles marked "Hot", "Cold" and "Waste." Both hot and cold water enter noiselessly through a nickel-plated spout or fitting on end near the top. Can also be secured with fittings in wall at either end.

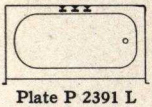


Plate P 2391 L

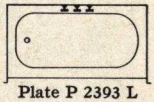


Plate P 2393 L

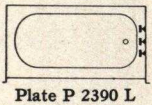


Plate P 2390 L

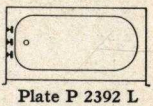
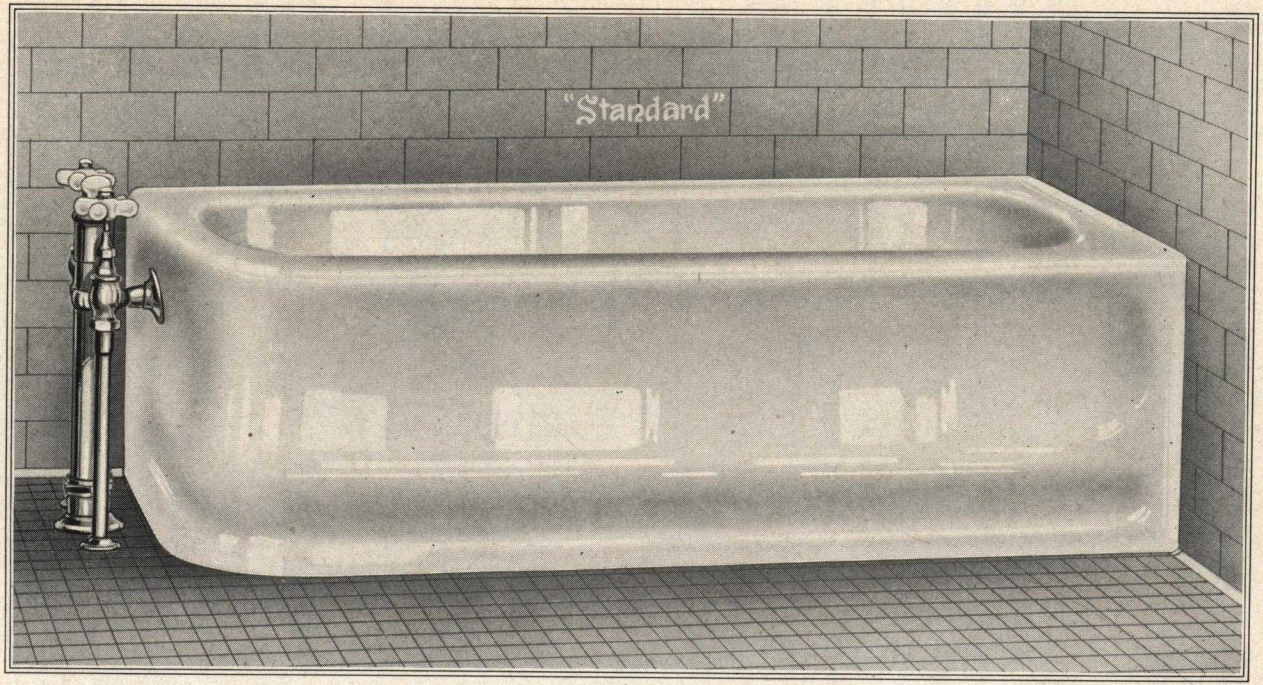


Plate P 2392 L

To secure complete, exactly as shown, with fittings in back wall, for right hand end outlet, order "Standard" Woodmere Bath, Recess Pattern, Plate P 2391 L. With left hand end outlet, order Plate P 2393L. With fittings through right hand end wall and right hand end outlet, order Plate P 2390 L. For left hand end wall and left hand end outlet, order Plate P 2392 L. Always state size when ordering. See diagrams for location of fittings and outlets.

	5 feet	5½ feet
Plate P 2391 L or P 2393 L	$173.25	$178.00
Plate P 2390 L or P 2392 L	170.75	175.50
Length over all of Bath (1½ inch less between finished wall lines)	63 in.	69 in.

"Standard" Built-in Baths are light in weight, massive in appearance, the enamel is the finest quality, easily cleaned, and we guarantee them to be exactly as represented. We make the brass fittings (which are marked "Standard") expressly for these fixtures and it is important that you insist upon having genuine "Standard" brass fittings on your fixtures. "Standard" fittings cost no more than others.



"PEMBROKE" BATH, CORNER PATTERN—PLATE P 2305 L

(See opposite page)

"PEMBROKE" BATH—CORNER PATTERN

(See illustration on opposite page)

THE "Pembroke" built-in bath is made complete in one-piece, enameled all over, has slope end and the sides have a greater slope than those of the "Woodmere" bath. The "Pembroke" is therefore narrower at the bottom than the "Woodmere." The curved lines of the exterior of the "Pembroke" are also less pronounced than those of the "Woodmere." The "Woodmere" and "Pembroke" are of exactly the same quality.

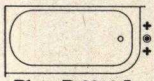


Plate P 2310 L

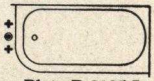


Plate P 2305 L

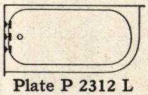


Plate P 2312 L

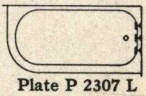


Plate P 2307 L

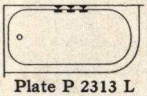


Plate P 2313 L

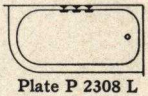


Plate P 2308 L

The "Pembroke" is 17 inches deep inside, 17½ inches high from floor and 29¼ inches wide from finished wall line. The fittings are the same as on the "Woodmere."

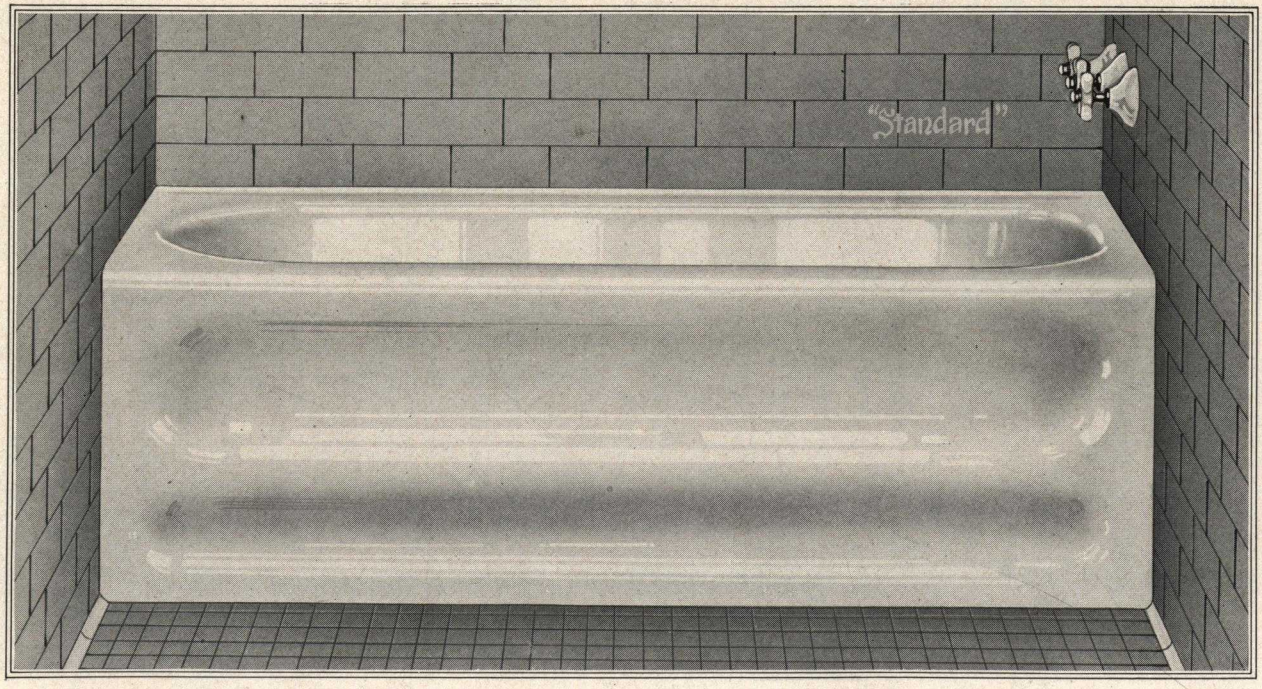
To secure complete, exactly as shown, for right hand corner with outlet in left hand end, fittings exposed, order "Standard" Pembroke Bath, Plate P 2305 L. For left hand corner with exposed fittings and outlet in right hand end, order P 2310 L.

For right hand corner with right hand end outlet, fittings concealed in end wall, order P 2307 L. For left hand corner with left hand end outlet, fittings concealed in end wall, order P 2312 L.

For right hand corner with right hand end outlet, fittings concealed in back wall, order P 2308 L. For left hand corner with left hand end outlet, fittings concealed in back wall, order P 2313 L.

See diagrams for location of fittings and outlets.

	4½ feet	5 feet	5½ feet	6 feet
Plate P 2305 L or P 2310 L	$108.85	$112.50	$118.20	$149.40
Plate P 2307 L or P 2312 L	103.85	107.50	113.20	144.40
Plate P 2308 L or P 2313 L	106.35	110.00	115.70	146.90
Length over all of Bath (¾ inch less from wall line)	54 in.	60 in.	66 in.	72 in.



"PEMBROKE" BATH, RECESS PATTERN—PLATE P 2315 L

(See opposite page)

"PEMBROKE" BATH—RECESS PATTERN

(See illustration on opposite page)

THE "Pembroke" recess pattern is exactly the same type as the corner pattern except that it is built to install in a recess. The depth inside and height from floor are the same in both. The width from finished wall line is 29¼ inches, and the rim with splash strip extends ¾ inch into wall.

The supply and waste fittings shown are the concealed type and have solid china cross handles marked "Hot," "Cold" and "Waste." Both hot and cold water enter noiselessly through a fitting on the end near the top. Can also be secured with fittings through back wall.

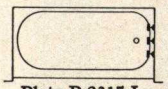


Plate P 2315 L

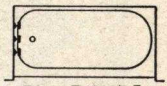


Plate P 2317 L

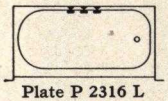


Plate P 2316 L

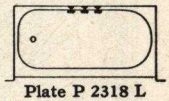
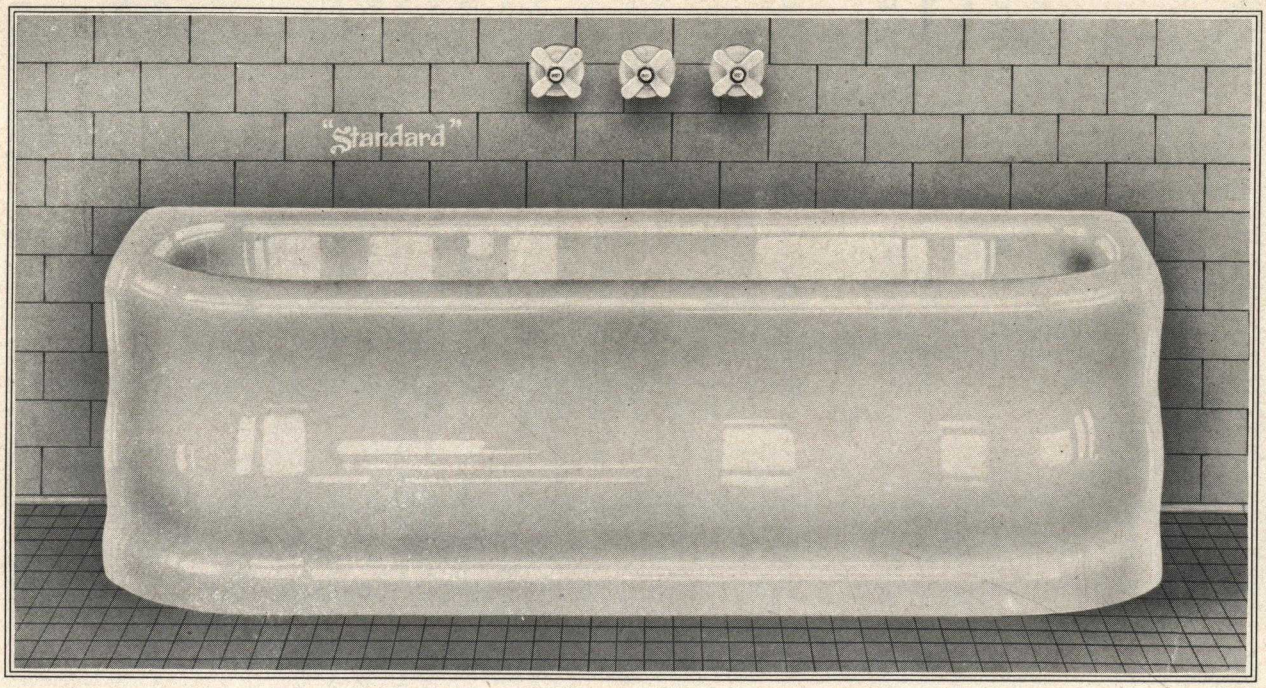


Plate P 2318 L

To secure complete, exactly as shown, with fittings in right hand end wall, for right hand outlet, order "Standard" Pembroke Bath, Recess Pattern, Plate P 2315 L. With fittings in left hand end wall and with left hand outlet, order Plate P 2317 L. With fittings through back wall and right hand end outlet, order Plate P 2316 L. For back wall and left hand end outlet order Plate P 2318 L.

See diagrams for location of fittings and outlets.

	4½ feet	5 feet	5½ feet	6 feet
Plate P 2315 L or P 2317 L –	$96.70	$100.25	$106.25	$135.80
Plate P 2316 L or P 2318 L –	99.20	102.75	108.75	138.30
Length over all of Bath (1½ inch less between finished wall lines) – – – –	52¾ in.	58¾ in.	64¾ in.	70¾ in.



"PEMBROKE" BATH, PIER PATTERN—PLATE P 2322 L

(See opposite page)

"PEMBROKE" BATH—PIER PATTERN

(See illustration on opposite page)

THE "Pembroke" pier type pattern is the same as the corner and recess patterns in construction, except that it has a use distinctly its own. As it is tiled in at back only, it can be set in center of a wall, and as both ends are free, other fixtures can be placed on each side giving practically the same installation as with the older type of tub on feet.

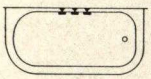


Plate P 2322 L

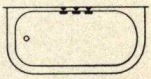


Plate P 2320 L

The supply and waste fittings shown are of the concealed type and have solid china cross handles marked "Hot," "Cold" and "Waste." Both hot and cold water enter noiselessly through a fitting at the end near the top.

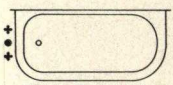


Plate P 2319 L

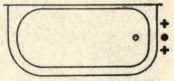
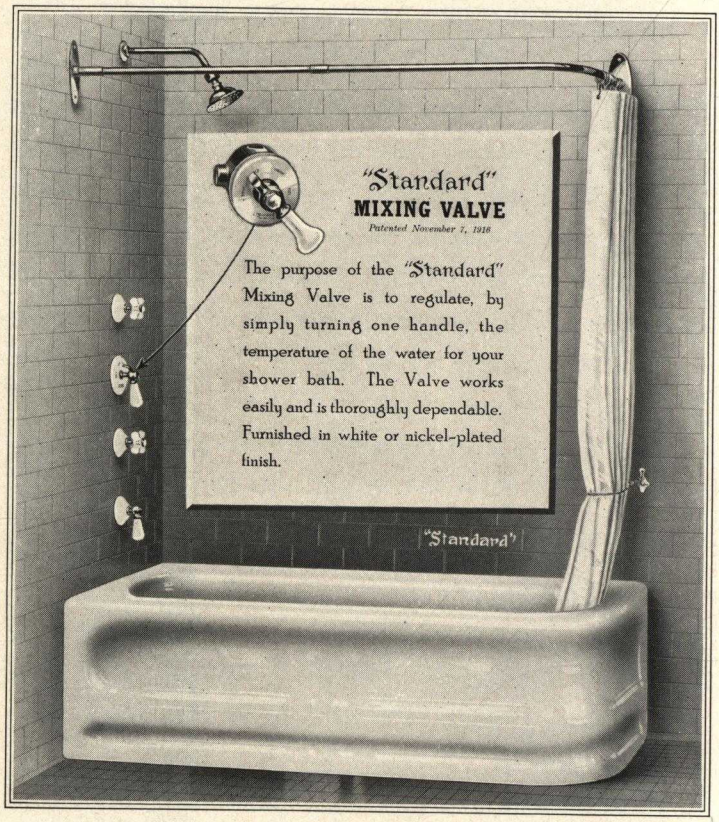


Plate P 2321 L

To secure complete, exactly as shown, with fittings concealed in back wall, for right hand outlet, order "Standard" Pembroke Bath, Pier Pattern, Plate P 2322 L. For left hand outlet, order Plate P 2320 L. With exposed fittings and outlet in left hand end, order Plate P 2319 L. With fittings and outlet in right hand end, order Plate P 2321 L.

	5 feet	5½ feet	6 feet
Plate P 2322 L or P 2320 L	$142.20	$148.25	$159.90
Plate P 2319 L or P 2321 L	144.70	150.75	162.40
Length over all of bath	61½ in.	67½ in.	73½ in.
Width over all of bath (¾ inch less from wall line)	30 in.	30 in.	30 in.

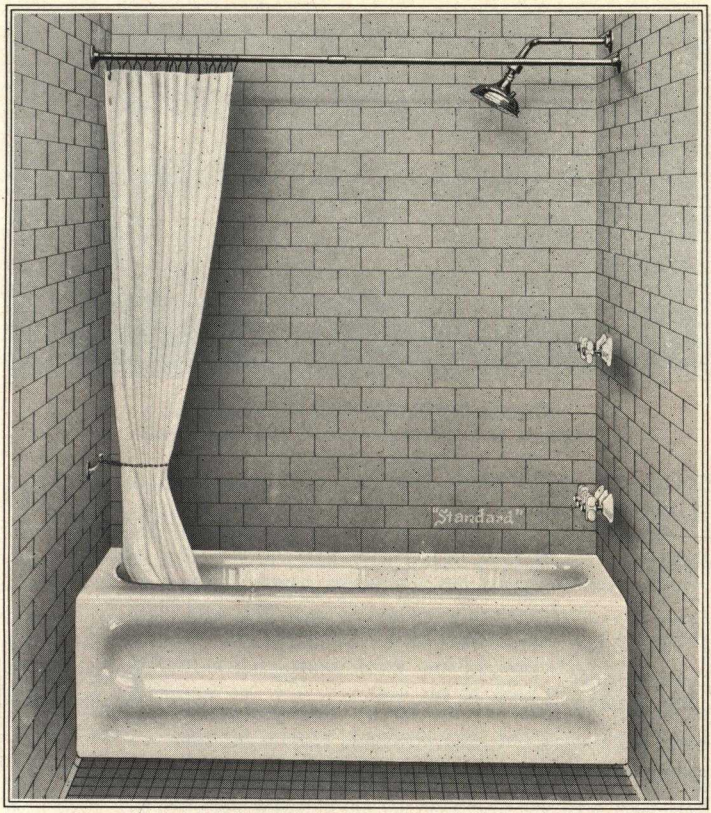

"Standard"
MIXING VALVE
Patented November 7, 1916
The purpose of the "Standard" Mixing Valve is to regulate, by simply turning one handle, the temperature of the water for your shower bath. The Valve works easily and is thoroughly dependable. Furnished in white or nickel-plated finish.
"Standard"

"PEMBROKE" BATH WITH SHOWER—PLATE P 2312 S

THE exhilarating pleasure and convenience of Shower bathing has made the inclusion of a shower bath imperative in the equipment of the complete bathroom. The Pembroke Bath is described on page 13. The handles of bath and shower are white bone china. Shower head and curtain rod are nickel-plated brass. The two curtains are white duck. Adjustable shower head and mixing valve which tempers the water for shower and bath are desirable features.

To secure complete, exactly as shown, for left hand corner, order "Standard" Pembroke Bath and Shower, Plate P 2312 S.

	4½ feet	5 feet	5½ feet	6 feet
Plate P 2312 S - - - - - -	$155.35	$159.00	$164.70	$195.90

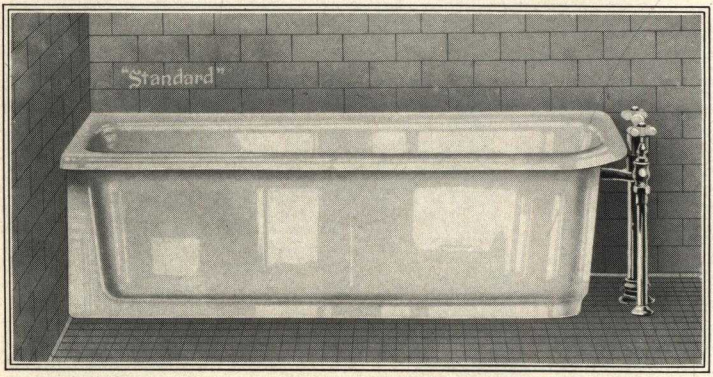


"PEMBROKE" BATH WITH SHOWER—PLATE P 2315 S

THE small additional cost makes the shower over the bath tub the dictate of good judgment. The Pembroke Recess Bath is described on page 15. The handles of bath and shower are white bone china, beautiful and easily cleaned. Shower head and curtain rod are nickel-plated brass. The shower curtain is white duck. Shower head is adjustable so that spray is directed as desired and water can be prevented from wetting the hair.

To secure complete, exactly as shown, order "Standard" Pembroke Bath and Shower, Plate P 2315 S.

	4½ feet	5 feet	5½ feet	6 feet
Plate P 2315 S - - - - -	$127.20	$130.75	$136.75	$166.30



"CONRED" BATH—PLATE P 2160 L

Patented January 7, 1913—Patented November 11, 1913

THE "Standard" Conred Bath is the original and first genuine one-piece pattern Built-in Bath, also the simplest and least expensive. It has a 3 inch roll rim, is 17 inches deep inside at outlet, the rim is 17½ inches from floor, and sets in floor ½ inch. The width is 29 inches, which allows for rim to extend ½ inch into wall, and there is a "splash strip" to prevent any water finding its way back of the wall.

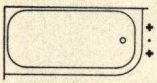


Plate P 2160 L

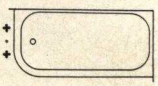


Plate P 2161 L

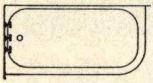


Plate P 2170 L

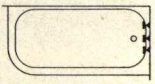
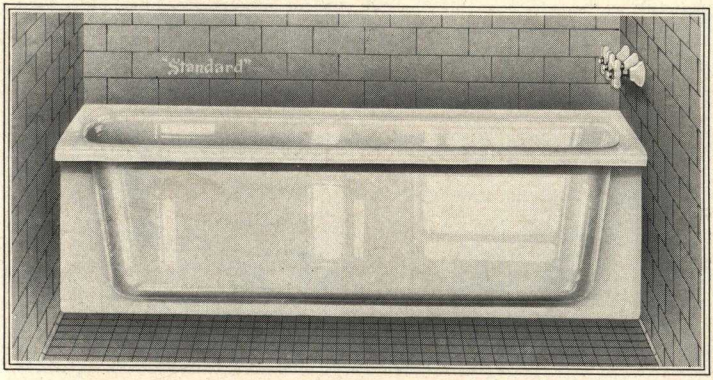


Plate P 2171 L

The nickel-plated supply fittings are the same type as shown on page 12. This tub unless otherwise specified is furnished enameled all over, but can also be furnished with one coat of paint on outside.

To secure complete, exactly as shown, for left hand corner with outlet in right hand end, order "Standard" Conred Bath, Plate P 2160 L in size desired. For right hand corner with outlet in left hand end, order Plate P 2161 L. For left hand corner with outlet in left hand end and fitting concealed in left hand wall, order Plate P 2170 L. For right hand corner with outlet in right hand end and fitting concealed in right hand wall, order Plate P 2171 L.

	4½ feet	5 feet	5½ feet
Plate P 2160 L or P 2161 L, Enameled all over	$87.70	$91.00	$96.40
Plate P 2160 L or P 2161 L, Enameled inside only	75.70	79.00	84.45
Plate P 2170 L or P 2171 L, Enameled all over	83.70	87.00	92.40
Plate P 2170 L or P 2171 L, Enameled inside only	71.70	75.00	80.45
Length over all of Bath (½ inch less from wall line)	54½ in.	60½ in.	66½ in.



"RECONA" BATH—PLATE P 2180 L

Patented January 7, 1913—Patented November 11, 1913

THE "Standard" Recona Bath is a mate to the "Conred," the difference being the "Recona" is for installing in a recess. What we said about the "Conred" applies to the "Recona." It is just a question of whether your construction calls for a corner or recess fixture.

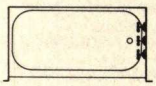


Plate P 2180 L

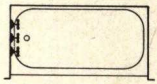


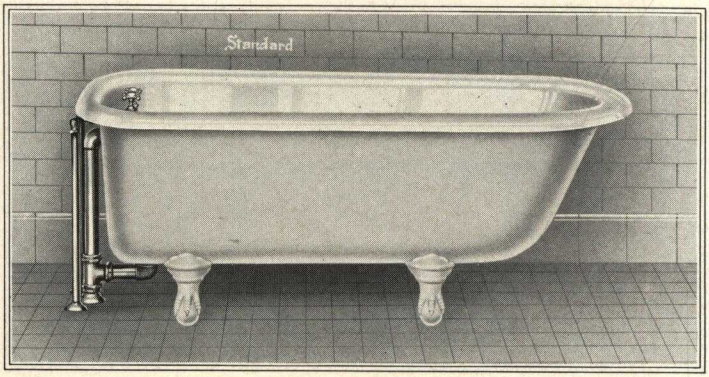
Plate P 2181 L

The depth inside and height from floor are the same in both patterns.

The nickel-plated fittings are the concealed type with solid china cross handles, marked "Hot," "Cold" and "Waste." Hot and cold water enter noiselessly through a nickel-plated fitting on the end near top. No part of waste or drainage fitting is exposed except grating in bottom of bath, and supply fitting on the end.

To secure complete, exactly as shown, with fittings and outlet on right hand end order "Standard" Recona Bath, Plate P 2180 L, in size desired. If wanted with fittings and outlet on left hand end, order Plate P 2181 L. No difference in cost.

	4½ feet	5 feet	5½ feet
Plate P 2180 L or P 2181 L, Enameled all over	$80.45	$83.75	$89.20
Plate P 2180 L or P 2181 L, Enameled inside only	71.70	75.00	80.45
Length over all of Bath (1 inch less between finished wall lines)	53½ in.	59½ in.	65½ in.



"ESSEX" BATH—PLATE P 1990 D

BATH tubs have undergone many changes in the last quarter century, but since the introduction of the enameled roll rim tub on feet, the "Essex" has developed into one of the most staple patterns, of which large quantities have been sold.

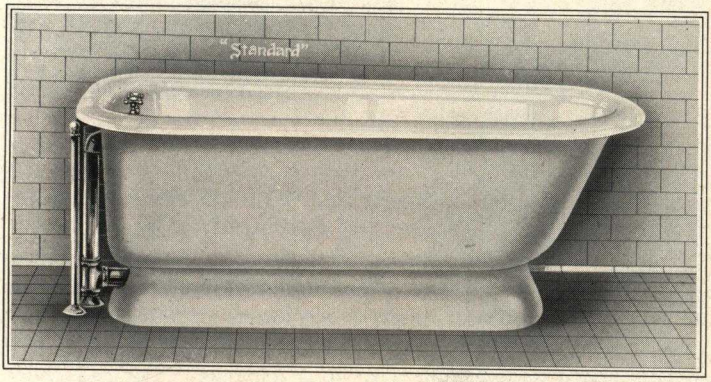
It has a 3 inch roll rim, is 30 inches wide over rim, 17 inches deep inside of tub at outlet, and the rim is 22½ inches from the floor. The nickel-plated fittings consist of supply pipes, double bath faucet supplying hot and cold water through one nozzle, waste and overflow pipe, chain and rubber stopper.

The "Essex" is furnished regularly with one coat of paint on outside. If wanted with outside finish, see prices below.

We vouch for the quality of the "Essex" as being equal to anything in its class. It is the least expensive bath tub we recommend purchasing.

To secure complete, exactly as shown, order "Standard" Essex Bath, Plate P 1990 D, in size desired.

	4 feet	4½ feet	5 feet	5½ feet	6 feet
Plate P 1990 D – – –	$48.95	$48.95	$48.95	$53.35	$63.00
If with Albadent Exterior Finish, (see page 23) add – –	8.70	8.70	8.70	8.70	8.70
Length over Rim, Bath only–	48¼ in.	54¼ in.	60¼ in.	66¼ in.	72¼ in.



"ESSEX" BATH ON BASE—PLATE P 1991 D

THE "Essex" Bath on Base has a 3 inch roll rim, is 30 inches wide over rim, 17 inches deep inside at outlet and the rim is 22½ inches from the floor. The nickel-plated fittings consist of supply pipes, double bath faucet supplying hot and cold water through one nozzle, waste and overflow pipe with chain and rubber stopper. Bath furnished regularly with one coat of paint on outside.

To secure complete, exactly as shown, order "Standard" Essex Bath, Plate P 1991 D, in size desired.

	4 feet	4½ feet	5 feet	5½ feet	6 feet
Plate P 1991 D - - -	$55.25	$55.25	$55.25	$59.90	$71.75
If with No. 1 Zinc White Exterior Finish, add - - - -	28.45	28.45	28.45	28.45	28.45
If with Albadent Exterior Finish, add - - - - -	10.25	10.25	10.25	10.25	10.25
Length over Rim, Bath only	48¼ in.	54¼ in.	60¼ in.	66¼ in.	72¼ in.

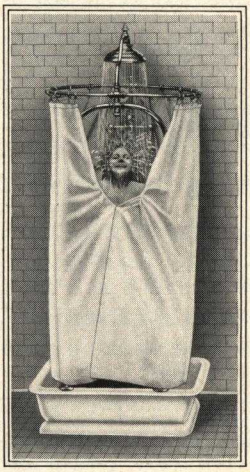
EXTERIOR FINISHES FOR BATHS ON PAGES 22 AND 23

When a bath tub is ordered with exterior finish, put on at our factory, the casting is thoroughly cleaned on the outside and ground smooth as possible.

For the No. 1 Zinc White Finish a number of coats of filler are first applied. The fixture is baked after each coat, sand-papered and rubbed. The priming coats are then applied, baked and rubbed smooth The enamel paint coats are applied, baked and rubbed smooth and when tub is finished it has a smooth, polished satin finish very similar to the polish on a piano.

For the Albadent finish, the exterior of tub is thoroughly sand-blasted and all burrs removed so that a smooth surface is obtained. The finish is then applied in a special manner which presents a very pleasing and glossy effect though not so highly polished as the No. 1 Zinc White Finish.

FOR a quick cold bath, there is nothing so useful and convenient as a Shower and when considered principally for use in this way, the water supply is generally ample. On the other hand, a Shower to be used in all seasons and especially for a cleansing bath, should be supplied at all times with a sufficient supply of hot water. The ordinary house range boiler will supply only a limited amount of hot water and its temperature soon declines to a minimum. For this reason and for the best service, an instantaneous gas water heater is recommended with as direct a connection to shower as possible. In this way, a sufficient quantity of hot water is supplied but it has the added advantage of being constant and even in temperature.



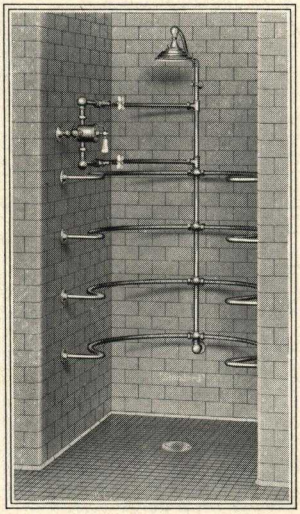
Shower bathing and the exhilarating benefits derived make extended comment unnecessary. In many homes where it was once considered sufficient to have only a bath tub, shower baths are now being installed with the bath tub. As an efficient shower can be made part of the bathroom at comparatively small cost, no modern bathroom should be considered complete without one.

Along with the demand for BUILT-IN baths has come a corresponding demand for BUILT-IN showers. BUILT-IN showers have the added virtue of reducing cleaning to the minimum. "Standard" BUILT-IN Showers are equipped with **RE-NU** Valves having internal bronze sleeve or seat, which can be renewed in a few minutes at nominal cost. From our large line we have selected, and are showing in this book, a variety of Showers which meet all ordinary requirements, though we will be glad to offer suggestions for still other styles to suit special conditions.

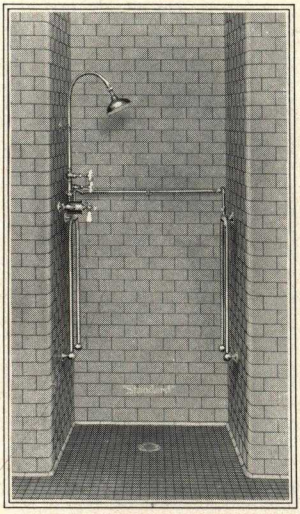
THIS Shower is made for a recess 38 inches square, but can be furnished for wider recess if required. The sprays are perforated with small openings through which the water is directed toward the center. The head shower sends down a rain or shower from overhead. You can take a needle bath or overhead shower bath at the same time, or use either part independently of the other. Water is supplied to the fixture through a mixing valve. By simply turning the handle of the mixing valve you can regulate the temperature of the water as you like.

To secure complete, exactly as shown, order "Standard" Head Shower and Needle Bath, Plate P 2763, $190.00

P 2764 same as P 2763, except with Built-in Mixing Valve and Built-in Controlling Valves - - - $185.00



SHOWER—PLATE P 2763

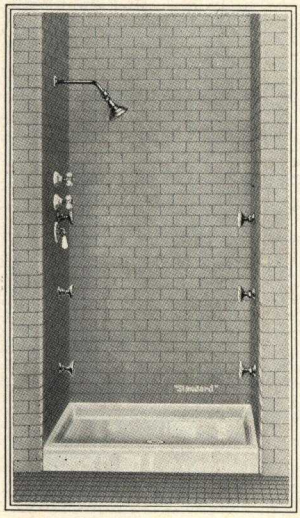


SHOWER—PLATE P 2771

THIS head shower and needle bath is made for building into a recess 38 inches square which width can be varied to suit available space. The needle bath is composed of the two sections on side walls. The head shower and needle bath may be used together or independently of each other as the water supply is controlled by separate valves. Hot and cold water comes through mixing valve.

To secure complete, exactly as shown order "Standard" Head Shower and Needle Bath, Plate P 2771, $95.00

For white duck curtain with nickel-plated curtain rod across front of either fixture, add - - - - - $8.60



SHOWER—PLATE P 2766

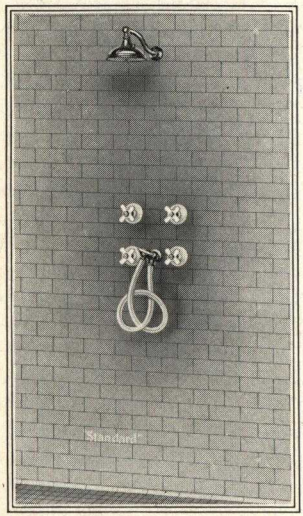
THIS is a fixture which should appeal to the entire family. It gives service in two ways. The head shower can be used independently of, or together with the body sprays. The Mixing Valve serves both the Body Sprays and the Head Shower. Upper valve controls supply to head shower and the lower valve controls supply to body sprays. The six body sprays have adjustable ball joints which permit their being set to any desired angle. This latter feature is one that should especially appeal to the ladies as it enables bathing without wetting the hair.

To secure complete, exactly as shown, order "Standard" Shower Bath Combination, Plate P 2766 - - $100.00

THIS Built-in shower has a shampoo. Women with abundant hair need no longer consider the washing of it in the light of an ordeal when this fixture can be so readily and inexpensively installed over the side of a Built-in Bath. The Shampoo is controlled by solid china cross handle valves marked "Hot" and "Cold." The head shower is operated by valves (marked Hot and Cold).

To secure complete, exactly as shown, order "Standard" Shower and Shampoo, Plate P 2829 - - - - - $27.50

If desired with bent arm with Ball Joint Needle Head, as shown on Plate P 2312 S, Page 18, add $1.00



SHOWER—PLATE P 2829

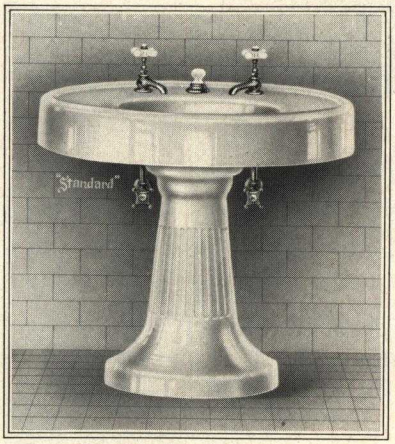
THE **Standard Sanitary Mfg. Co.** was the pioneer in developing the enameled lavatory from the crude patterns first produced in our original Allegheny, Pa. factory, in about the year 1882, to the high class "Standard" Lavatory of today. The marble wash-stand so generally in use until 1903 and 1904 was quickly displaced by the beautiful patterns and soon disappeared.

When the public generally recognized the merits of our "Standard" Lavatories there came a demand so heavy that our large factories could not meet it, despite the fact that we were continually adding to our already immense manufacturing facilities.

"Standard" Enameled Lavatories have been shipped to and are used in every part of the civilized world. No more enduring testimonial could be rendered than the plain statement, that since the year 1900, we have made and sold over 5,690,000 "Standard" Enameled Lavatories.

We also make in our Potteries at Kokomo, Indiana, and Tiffin, Ohio, a complete line of "Standard" Vitreous China Lavatories and Plumbing Fixtures.

In this book we show the most generally used patterns in both Enameled and Vitreous China Plumbing Fixtures and believe that you will be able to make a satisfactory selection from those shown. Our complete catalogues, in the hands of all plumbers and architects contain our entire line, in the event of your being unable to satisfy yourself from those shown in this book.



COPLEY—PLATE P 3050 E

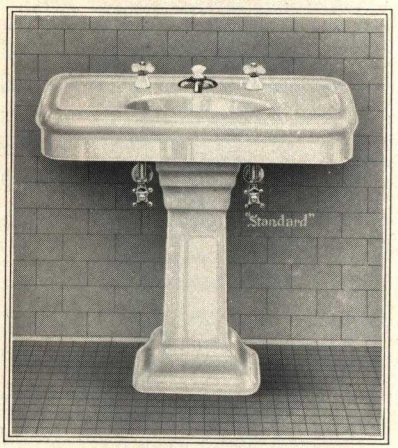
THE "Copley" is enameled, with oval top, and is made in two sizes. Has compression faucets with china handles, and indexes on top marked "Hot" and "Cold," and lift waste fitting with china knob. Supply pipes have valves below bowl with handles marked "Hot" and "Cold." Equipped with 1¼ inch trap.

Size, 18x27 inches, $63.75
Size, 22x33 inches, 74.15

To secure complete, exactly as shown, order "Standard" Copley Lavatory, Plate P 3050 E, in size wanted.

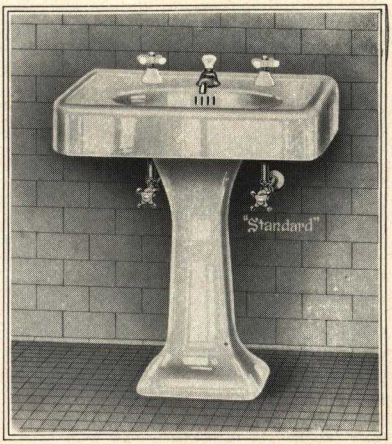
THE "Bruceton" is enameled—33 inches long and 24 inches wide. Hot and cold water is discharged through one opening. China handles are marked "Hot" and "Cold." Lift waste fitting has china knob. Supply pipes have valves under bowl, marked "Hot" and "Cold". Equipped with 1¼ inch trap, - - - - $88.85

To secure complete, exactly as shown, order "Standard" Bruceton Lavatory, Plate P 3130 G.



BRUCETON—PLATE P 3130 G

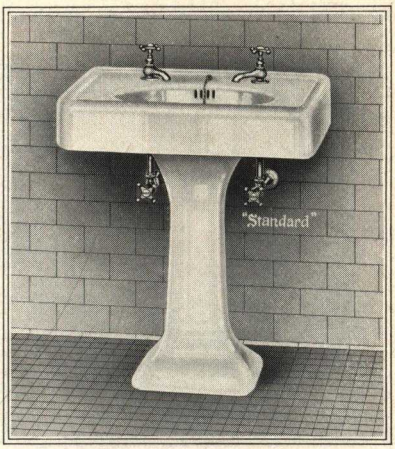
THIS "Laton" Lavatory has proved to be one of our most popular patterns. It is enameled, and like the one shown below is made in three sizes. Has china handles marked "Hot and "Cold," and lift up waste fitting with china knob. Supply pipes have valves beneath bowl so either hot or cold water may be shut off, if necessary, without shutting off water to the rest of bathroom. Equipped with 1¼ inch trap.



LATON—PLATE P 3117 G

Size, 20x24 inches,	$55.75
Size, 22x27 inches,	60.40
Size, 22x30 inches,	65.15

To secure complete, exactly as shown, order Plate P 3117 G, in size desired.

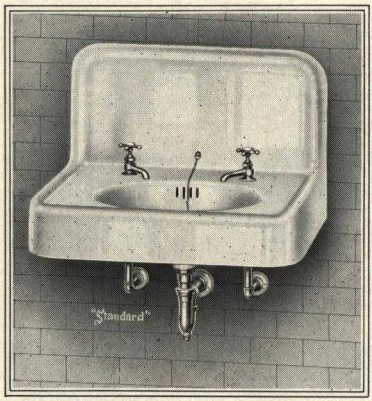


LATON—PLATE P 3115 E

THE "Laton" is made in three sizes, each fitted with high grade faucets with handles marked "Hot" and "Cold," chain and rubber stopper, supply pipes with valves also marked "Hot" and "Cold" and 1¼ inch trap.

Size, 20x24 inches,	$43.55
Size, 22x27 inches,	48.20
Size, 22x30 inches,	52.95

To secure complete, exactly as shown, order "Standard" Laton Lavatory, Plate P 3115 E, in size desired.



OPHIR—PLATE P 3845 E

THE "Standard" Ophir is the largest seller of its type and shape. It is extremely serviceable and its simple lines appeal to many purchasers.

The "Ophir" is enameled, and the soap dish is cast in slab in the 17x21 inch and 18x24 inch sizes. It is furnished regularly with under side of slab and bowl painted white. It is supported on hanger and is equipped with faucets with handles marked "Hot" and "Cold", chain and rubber stopper, supply pipes and 1¼ inch trap.

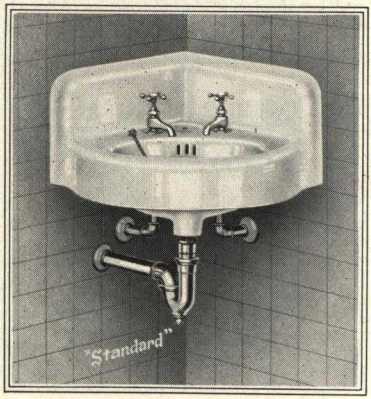
To secure complete, exactly as shown, order "Standard" Ophir Lavatory, Plate P 3845 E, in size wanted.

Sizes - - - - - -	17x21 inch	18x24 inch	20x24 inch	22x27 inch
	$23.30	$26.50	$30.10	$42.35

THE "Standard" Verdun is a substantial and very simple enameled corner lavatory. It measures 16 inches on each side and is furnished regularly with soap dish cast in slab and under side of slab and bowl painted white.

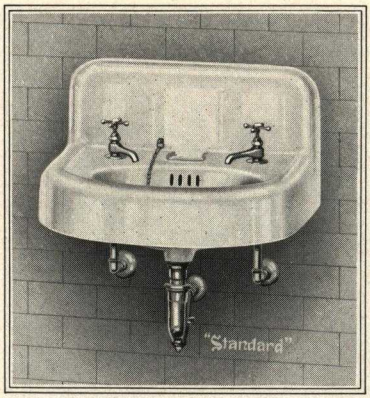
It is supported on two concealed hangers and is equipped complete with faucets marked "Hot" and "Cold," chain and rubber stopper, supply pipes and 1¼ inch trap, - $24.15

To secure complete, exactly as shown, order "Standard" Verdun Lavatory, Plate P 4985 ES.



VERDUN—PLATE P 4985 ES

THE "Standard" Othello is enameled, is 21 inches along back and 18 inches from wall to front. It is furnished regularly with soap dish cast in slab, and under side of slab and bowl painted white.

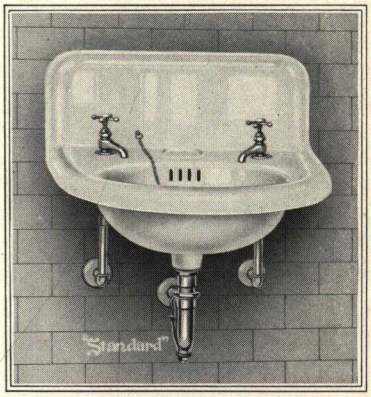


OTHELLO—PLATE P 4205 ES

Supported on concealed hanger and equipped complete with faucets marked "Hot" and "Cold," chain and rubber stopper, supply pipes and 1¼ inch trap, – – – – $22.65

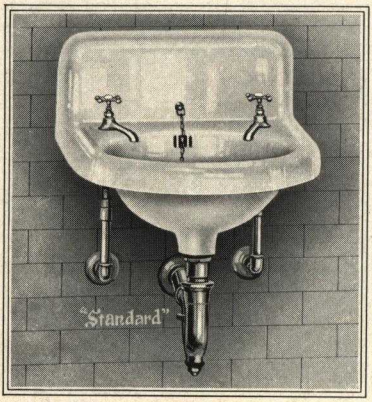
To secure complete, exactly as shown, order "Standard" Othello Lavatory Plate P 4205 ES.

THE "Standard" Beverly is enameled, is 21 inches along back and 18 inches from wall to front. It is furnished regularly with soap dish cast in slab and with under side of slab and bowl painted white. Supported on concealed hanger and equipped with faucets, chain and rubber stopper, supply pipes and 1¼ inch trap, – $21.45



BEVERLY—PLATE P 4335 ES

To secure complete, exactly as shown, order "Standard" Beverly Lavatory, Plate P 4335 ES.



ALVA—PLATE P 4365 E

THE "Standard" Alva is the smallest, simplest and least expensive enameled lavatory we make. It is 14¾ inches wide, 16¼ inches from back to front and is furnished regularly with under side of slab and bowl painted white.

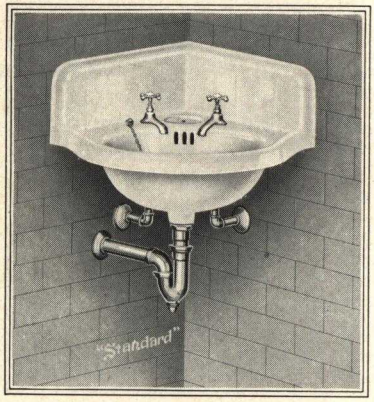
It is supported on concealed hanger and equipped with faucets, chain and rubber stopper, supply pipes and 1¼ inch trap – – $18.35

To secure complete, exactly as shown, order "Standard" Alva Lavatory, Plate P 4365 E.

THE "Standard" Yale is an inexpensive corner lavatory which measures 16 inches from corner to end on sides. It is furnished regularly with under side of slab and bowl painted white.

It is supported on concealed hangers and equipped with faucets, chain and rubber stopper, supply pipes and 1¼ inch trap – – $20.75

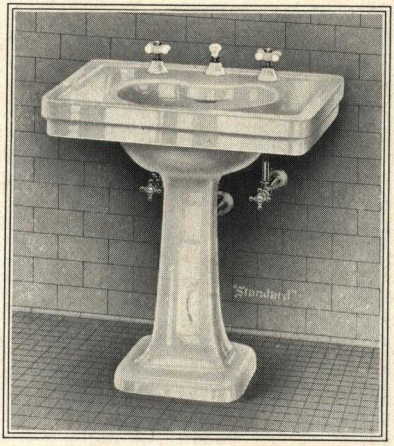
To secure complete, exactly as shown, order "Standard" Yale Lavatory, Plate P 5115 E.



YALE—PLATE P 5115 E

THE "Standard" Vitreous China "Penwood" lavatory is of the plain and easy to clean type, with oval bowl and Vitreous China pedestal. Hot and Cold water enters through Integral China Spout and the lift waste fitting has china knob. The supply pipes have valves below bowl marked "Hot" and "Cold". The trap is 1¼ inch size.

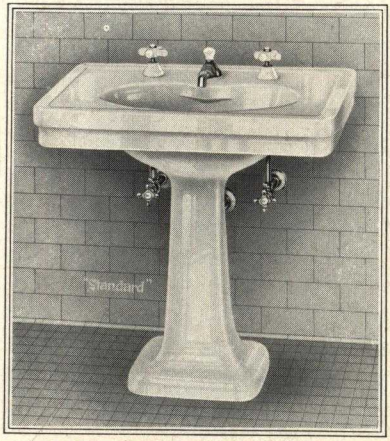
To secure complete, exactly as shown, order "Standard" Penwood Lavatory, Plate L 118 G, in any of these sizes wanted.



PENWOOD—PLATE L 118 G

Patented Nov. 30, 1909

Sizes	22x27 inches	24x30 inches
	$100.25	$120.60

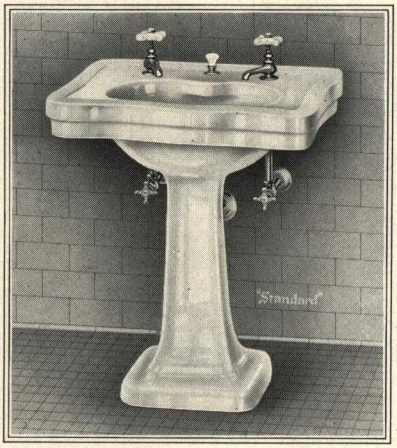


BLACKFORD—PLATE L 107 G

THIS "Standard" Vitreous China "Blackford" Lavatory will correspond perfectly with any other fixtures which you may choose for your bathroom. It has a combination hot and cold water fitting with water entering through exposed spout and has supply pipes with valves below bowl. Equipped with 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Blackford Lavatory, Plate L 107 G, in size desired.

Sizes,	20x24 in.	22x27 in.	24x30 in.
	$82.25	$92.55	$112.85



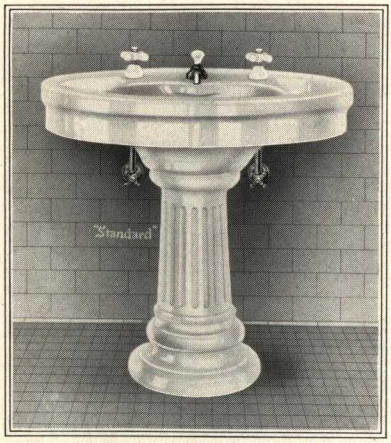
THE graceful lines of the "Standard" Vitreous China "Portwood" Lavatory will harmonize with the attractive lines of either the Woodmere or Pembroke baths. It is 26 inches long and 22 inches wide. It has lift-up waste fitting with china knob and the faucets have china handles. Supply pipes have valves below bowl. Furnished with 1¼ inch trap.

PORTWOOD—PLATE L 127 E

To secure complete, exactly as shown, order "Standard" Portwood Lavatory, Plate L 127 E, - - - - - - - - - - - - *$83.85*

THIS "Standard" Vitreous China "Chantry" Lavatory with its Combination hot and cold water fitting is beautiful and should satisfy the most discriminating purchaser. Hot and cold water enters through one opening. Supply pipes have valves so that water can be shut off if need be. Equipped with 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Chantry Lavatory, Plate L 147 G, in size desired.

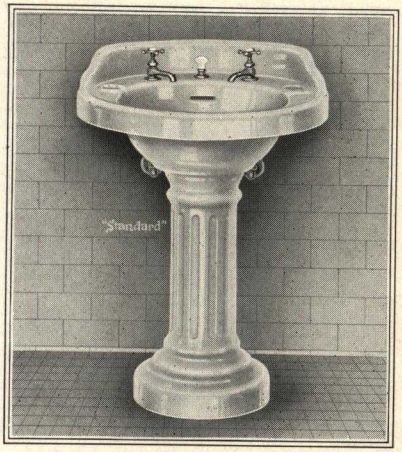


CHANTRY—PLATE L 147 G

Sizes - - - - - - - - - - - - - -	22x27 inches	23x30 inches
	$93.30	$113.60

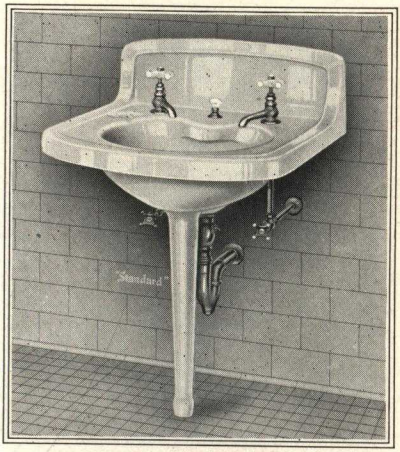
THE "Standard" Vitreous China "Iola" Lavatory on account of its shape can be placed in a corner or along the wall. It has an extra large bowl, thus affording a greater washing space than most lavatories. It is fitted with china knob lift-up waste, faucets with handles marked "Hot" and "Cold," supply pipes and 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Iola Lavatory, Plate L 227 E, in size desired.



IOLA—PLATE L 227 E

Width, 22 inch Slab	$67.25
Width, 24 inch Slab	71.85



WOODMAN—PLATE L 477 E

WHERE the bathroom is so arranged as to permit the use of a lavatory of this type, the "Standard" Vitreous China "Woodman" is attractive. It is furnished with waste with china knob, faucets with china handles, supply pipes with valves marked "Hot" and "Cold" and is equipped with 1¼ inch trap. It measures 21x24 inches and has the soap dish moulded in slab.

To secure complete, exactly as shown, order "Standard" Woodman Lavatory Plate L 477 E, – – – – – – – – – – – – – – – – – $77.60

RANDALL—PLATE L 457 E

THIS "Standard" Vitreous China "Randall" Lavatory with its lift-up waste fitting and concealed overflow is a pleasing fixture and becomes a valuable addition to any bathroom. It has faucets with china handles, supply pipes with valves below bowl and 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Randall Lavatory, Plate L 457 E, in size wanted.

Size, 18x20 inches – – – – – – $59.80
Size, 20x24 inches – – – – – – 77.60

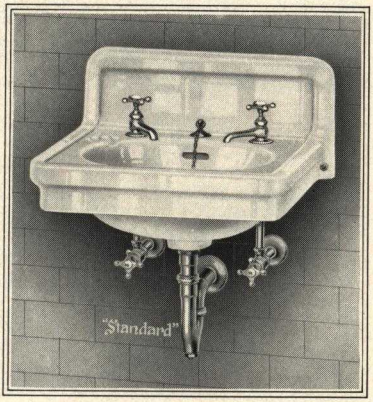
THE "Standard" Vitreous China "Hibben" Lavatory is similar to the "Randall" except that it has no back. Hot and cold water enters through one opening. Supply pipes have valves below bowl with handles marked "Hot" and "Cold." Equipped with 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Hibben Lavatory, Plate L 337 G, in size wanted.

HIBBEN—PLATE L 337 G

Size, 18x20 inches – – – – – – $59.80
Size, 20x24 inches – – – – – – 69.75

ONE of the most popular types of plain wall hanging lavatories is the "Standard" Vitreous China "Lucerne." This fixture has chain and plug, faucets with handles marked "Hot" and "Cold," supplies with stops so that water can be shut off, if necessary, without disturbing supply to other fixtures, and 1¼ inch trap.

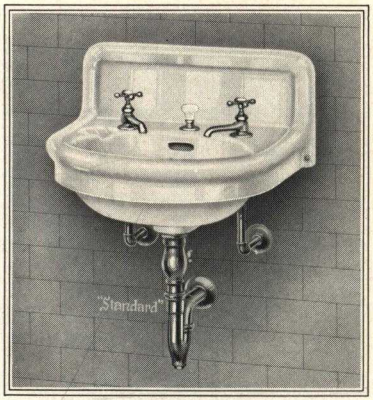


LUCERNE—PLATE L 635 E

To secure complete, exactly as shown, order "Standard" Lucerne Lavatory Plate L 635 E, in size desired.

Size, 18x20 inches, 6 inch Back
$45.45

Size, 20x24 inches, 7 inch Back
$65.00



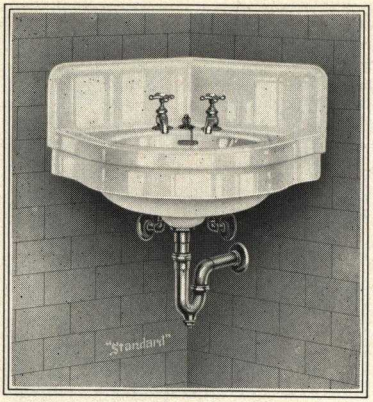
CARMEN—PLATE L 647 E

THE "Carmen" Vitreous China Lavatory is one of the "Standard" wall hanging types with soap dish moulded in the slab and has lift-up waste fitting with china knob. It is trimmed with faucets having handles marked "Hot" and "Cold," supply pipes and 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Carmen Lavatory, Plate L 647 E, in size wanted.

Size, 18x20 inches, 6 inch Back
$46.90

Size, 20x24 inches, 7 inch Back
$66.45

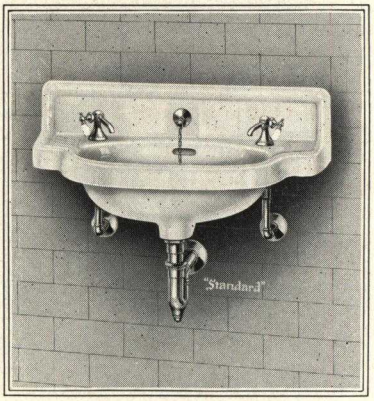


FENWICK—PLATE L 795 E

THE "Standard" Vitreous China "Fenwick" Lavatory, which measures 17 inches from corner to end on sides is one of our most popular patterns and makes a very acceptable fixture where a corner lavatory is desired. Furnished with faucets having handles marked "Hot" and "Cold," plain wall supply pipes, chain and rubber stopper and 1¼ inch trap.

To secure complete, exactly as shown, order "Standard" Fenwick Lavatory, Plate L 795 E, - - - - - - - - - - - - - - - - - - $49.30

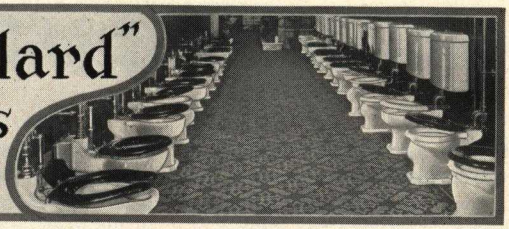
THE "Standard" Vitreous China "Marcosa" Lavatory takes up very little space and for this reason makes an excellent fixture for the smaller type of bathroom. It measures 26 inches along the wall and extends only 13 inches from the wall to the front. Has faucets marked "Hot" and "Cold," supply pipes, chain and rubber stopper and 1¼ inch trap.



MARCOSA—PLATE L 675 H

To secure complete, exactly as shown, order "Standard" Marcosa Lavatory Plate L 675 H, - - - - - - - - - - - - - - - - - - $46.35

"Standard" Closets



OF all plumbing fixtures there is none which should be more carefully selected than the water closet, one reason being that its principal operating mechanism is permanently immersed in water and should therefore be of the very best quality to successfully withstand the corrosive action of the water in many localities. Another reason is the important sanitary function the closet must perform.

The average purchaser is expected to know or understand little of the operation or mechanism of water closets and more often unwittingly errs in the selection of a water closet than in that of any other plumbing fixture. This error is discovered only after the installation of a closet which proves entirely unsatisfactory and continues to be a source of trouble and expense.

In explaining the operation of our water closets, we could use technical phrases with which the average person would not be familiar, but since the operation of Tanks and Bowls is not intricate (in fact, the working parts are as simple as it is possible to make them) we have selected from our large line, five closets shown on the following pages, and explain their principal features in as few and simple words as possible.

"Standard"
VITREOUS CHINA
CLOSET
COMBINATIONS
ARE BRANDED
"Standard"

All Genuine "Standard" Seats and Brass Trimmings are stamped or marked "Standard".

Unless so marked these parts are not Genuine "Standard" Product.

You can buy these fixtures with confidence because they are "Standard"—because of our integrity, our standing with the trade and public, because of our long experience and because we are ready at all times to make good or remedy any "Standard" product that may not be entirely satisfactory.

THE water closet of years ago, with its high tank, depended for operation upon the weight of the water falling from the tank, set 6 or 7 feet above the bowl. The early closet was not sanitary, and soon became the subject of scientific investigation which resulted in the application of the hydraulic principle of syphonage.

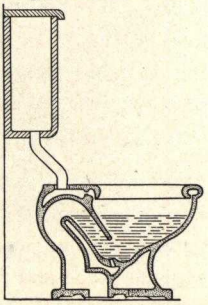
DEVORO PLATE L 2000
Trade Mark Reg. U. S. Pat. Office, May 26, 1914
Patented March 16, 1915

This completely revolutionized closet construction. The tank instead of having to be set high, became only a reservoir which could be set low. The modern bowl, (vitalized by a jet)—used to create immediate syphonage and known as the "syphon jet" pattern, became the most sanitary type of water closet on the market.

The **DEVORO** is a syphon jet closet. When flushed, the first action is through the jet opening into the lower cavity of the bowl. The force of this jet starts syphonage, and the contents of the bowl are drawn out to the sewer, quietly and without commotion. The scouring effect of the water entering through the flushing rim, thoroughly cleanses the sides of the bowl.

The **DEVORO** shown has Vitreous China tank and bowl, and white IVORITE seat. Is equipped with valve on supply pipe so closet can be shut off, if necessary, without shutting off water to other fixtures.

To secure complete, exactly as shown, order "Standard" DEVORO Closet, Plate L 2000, $75.00



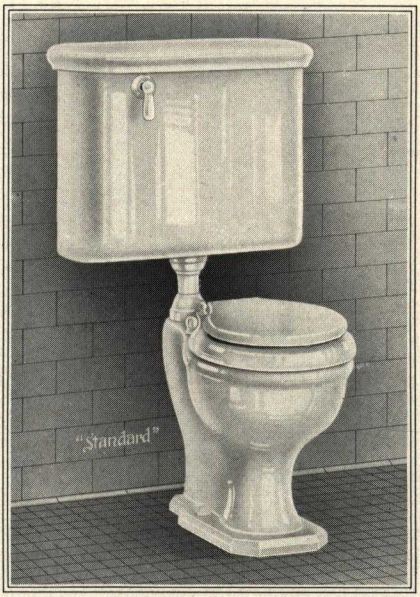
Cross Section of DEVORO Closet, Plate L 2000

THE **DEVORO** SPECIAL operates on the same principle as the **DEVORO**. The additional features shown in illustration make it particularly adaptable for high grade residence work.

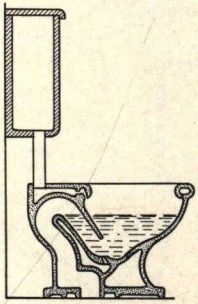
The tank is fitted with special ball cock suitable for concealed supply pipe coming through the back of tank above the water line and provided with controlling stop.

The bowl is provided with seat post holes, suitable distance from spud to allow for the installation of straight all white flush connection. The IVORITE seat and cover are provided with white finished hinges to match the finish on the seat.

The controlling stop on the inside of the tank allows the flow of water to be regulated or shut off entirely without affecting the supply of water to other fixtures.



DEVORO SPECIAL—PLATE L 2040
Trade Mark Reg. U. S. Pat. Office May 26, 1914
Patented March 16, 1915



Cross Section of DEVORO SPECIAL Closet, Plate L 2040

To secure complete, exactly as shown, order
"Standard" DEVORO SPECIAL Closet
Plate L 2040, $102.00

IVORITE SEATS

"Standard" IVORITE Closet Seats are durable, sanitary and attractive. IVORITE is a non-stainable and acid-proof material, applied to well seasoned wood. The seats have a highly polished white glossy finish, unexcelled as a sanitary surface and are very easily kept clean. Each genuine "Standard" IVORITE Seat has a label reading "Standard" IVORITE on under side at back.

THE PURIMO is a Syphon Jet Bowl of Special Design. The addition of the Extended Lip at the front of the water closet bowl, and the demonstration of its sanitary importance, is evidence that an equally efficient feature at the rear must prove highly desirable.

PURIMO—PLATE L 2021

This Closet provides the highest type of a Sanitary Rim, while at the same time retaining the compact form of the ordinary closet.

A highly important essential in a non-soiling flushing rim is a minimum area of fouling space, and in this respect the PURIMO is unequaled.

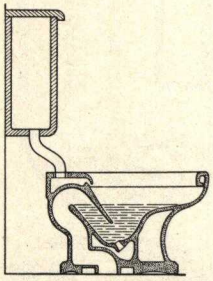
This PURIMO Closet is as near noiseless as any water closet can be made, and yet retain its efficient working qualities.

This is the ideal closet from a sanitary viewpoint, and has only to be seen and tested to have its many good points appreciated.

Top View of PURIMO Bowl, showing Sanitary Features

The combination shown has Vitreous China tank and bowl, and white IVORITE seat. Is equipped with valve on supply pipe so closet can be shut off if necessary, without shutting off water to other fixtures.

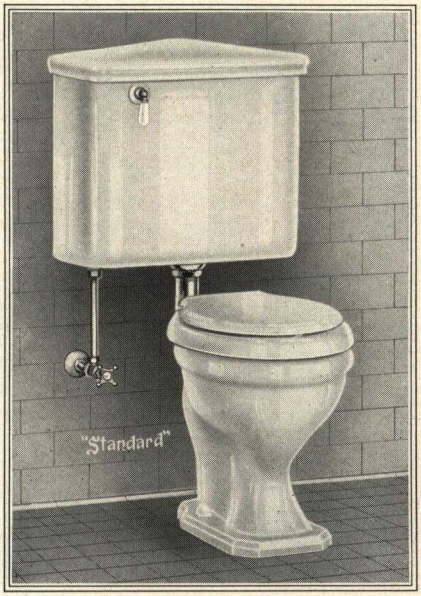
To secure complete, exactly as shown, order "Standard" PURIMO Closet, Plate L 2021 - - - - $87.40



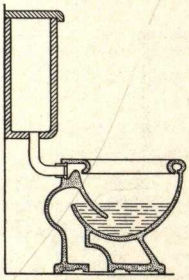
Cross Section of PURIMO Closet, Plate L 2021

THE **EXPULSO** closet, on account of an important patented economical bowl feature, is offered at the moderate price given below. The **EXPULSO** Bowl provides an entirely new method of closet operation. It employs a curved channel extending down the front of the bowl cavity. By means of this channel, the water (all of which enters the bowl through the flushing rim), is concentrated at a point identical with that where the water enters through the jet in the Syphon Jet Bowl. Action is sustained as fully as in the Syphon Jet Bowl, by the continued expulsive effect of the water rushing down the curved channel.

Reduced size of bowl and moderate cost, is made possible by arranging the water supply through the rear of the bowl instead of through the top.



EXPULSO PLATE L 2080
Trade Mark Reg. U. S. Pat. Office, March 31, 1914
Patented March 23, 1915



Cross Section of EXPULSO Closet, Plate L 2080

The tank and bowl are Vitreous China, and the seat is white IVORITE. The closet has a valve on supply pipe so that the closet can be shut off, if necessary, without shutting off water to other fixtures.

"Standard" closets are exhibited in all "Standard" showrooms. If possible, visit one of our showrooms, where you can study all types of closets and select those best adapted for your installation.

To secure complete, exactly as shown, order "Standard" EXPULSO Closet, Plate L 2080, $67.40

THE low price of the *Ejecto* Closet places it within reach of the most economical purchaser, and we believe it represents the utmost value at the price. Operation is secured by the accumulation of the water in the bowl, until it acquires sufficient weight to partly expel the air from the syphon leg, and set up the syphonic action by which the bowl contents are discharged into the sewer.

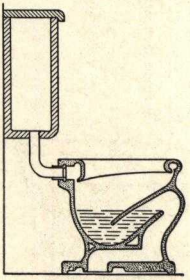
Ejecto **PLATE L 2090**
Trade Mark Reg. U. S. Pat. Office, March 31, 1914
Patented March 23, 1915

It is more nearly perfect in every detail than any other Syphon Action bowl on the market. A prominent difference in construction is the omission of the "slot" or "fan" at the rear of the bowl, which would offer a most offensive fouling surface

This alone makes the *Ejecto* superior to any Syphon Action bowl, and in addition to this improvement, the action, once started in the *Ejecto* continues until the tank is empty, without the backing up or break in syphon action, common to other bowls of this type.

The tank and bowl are Vitreous China and the seat is birch, mahogany finished. It is equipped with valve on supply pipe so that closet can be shut off, if necessary, without shutting off the water to other fixtures.

To secure complete, exactly as shown, order "Standard" Ejecto Closet, Plate L 2090, $47.95



Cross Section of *Ejecto* Closet, Plate L 2090

THERE is but one material—Enameled Iron—of which sanitary, up-to-date kitchen sinks can be made in all the sizes and shapes shown on the following pages. A kitchen sink cannot be considered complete without at least one, and preferably two drain boards. Every woman wants a place to drain dishes after washing them. In washing dishes, the sink proper is needed for the dish pan, and the dishes must be drained and dried either on a drain board or nearby table.

"Standard" Sink in Experimental Kitchen of Good Housekeeping Institute, New York

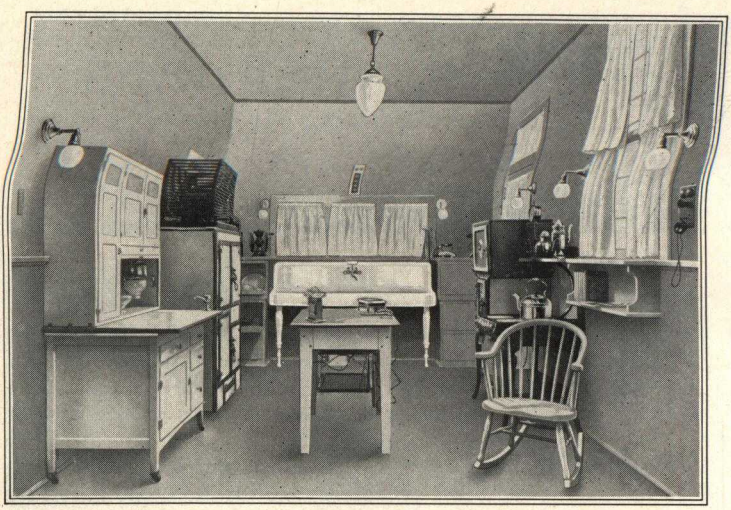
Consider this question carefully. therefore, before deciding upon a sink without one or two drain boards all in ONE-PIECE. To purchase a sink without drain boards and then have separate wood drain boards made, fitted, and varnished means the expenditure of about the same amount of money as the cost of a good "Standard" sink complete with enameled drain board.

Wood drain boards are unsanitary, hard to keep clean, and must be refinished frequently, whereas a "Standard" sink with one or two drain boards, all in ONE-PIECE, will with ordinary care last a life time and the first cost constitutes your entire investment.

It is wiser to economize elsewhere than in the sanitary equipment of your kitchen.

All "Standard" sinks shown in this book can be set as high as 36 inches from floor to top of rim.

Since the year 1900, we have sold more than 2,020,000 ONE-PIECE sinks of the various patterns shown in this book. You are not experimenting when you purchase a "Standard" ENAMELED ONE-PIECE SINK.



EFFICIENCY ELECTRIC KITCHEN EQUIPPED WITH "Standard" ONE-PIECE SINK, PLATE P 6710 QS

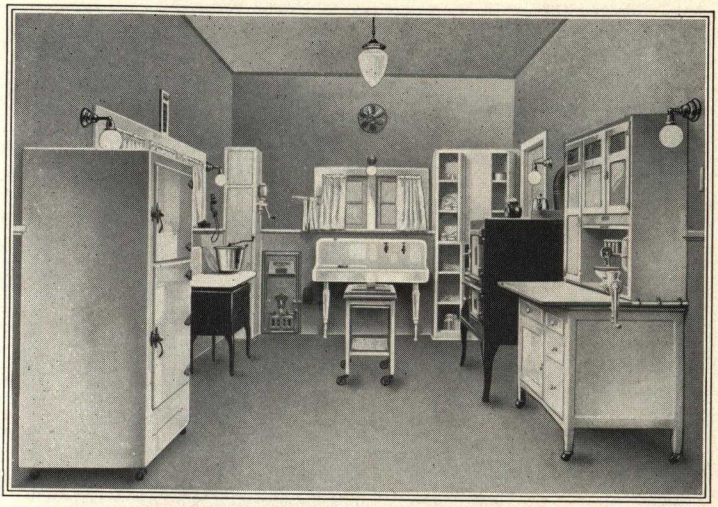
Efficiency Kitchens Equipped with "Standard" Kitchen Sinks

MISS Mildred Maddocks, Director of "Good Housekeeping Institute," New York City, acting upon our invitation, planned two model kitchens for demonstration purposes.

These kitchens called "Efficiency Kitchens" were true to their name. One was equipped entirely for electricity, the other for gas. These pictures were made from actual photographs, which while clear, convey but a slight conception of these truly remarkable kitchens.

The pivotal center of any "Efficiency Kitchen" is a one-piece, sanitary, labor-saving sink set at the correct height.

The Director of "Good Housekeeping Institute" says of the "Standard" Sink in the Electric Kitchen —"The large white enameled, one-piece sink, with

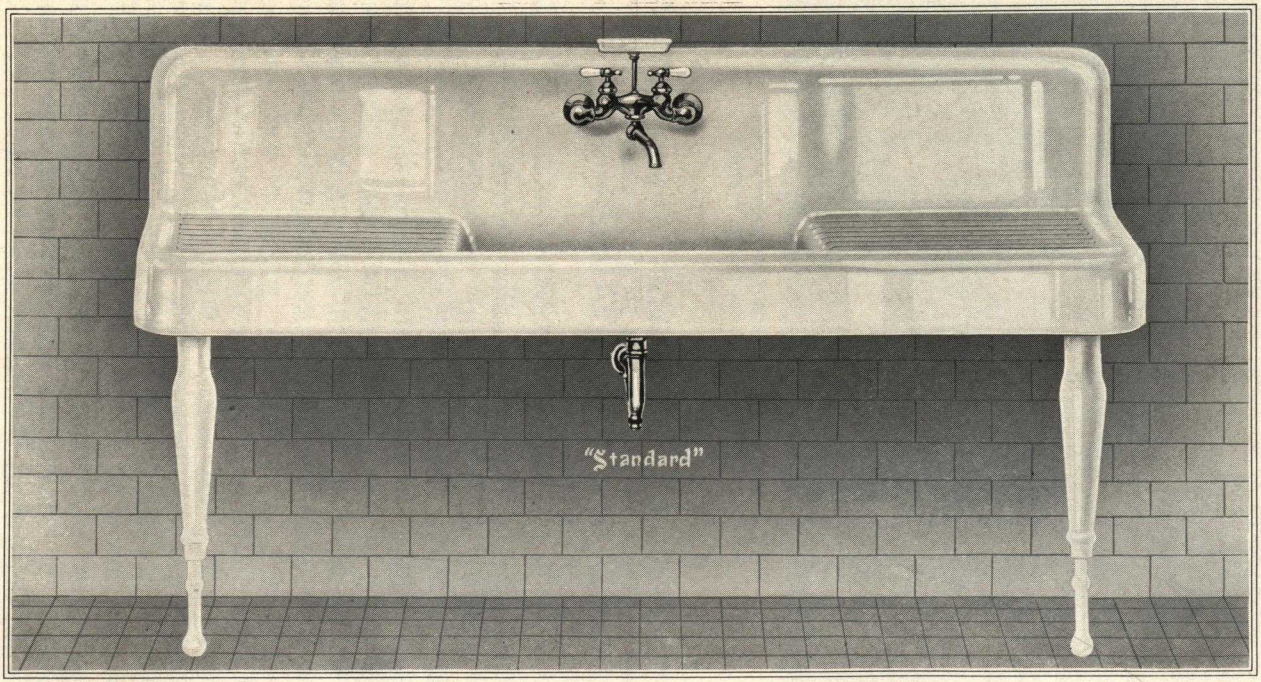


EFFICIENCY GAS KITCHEN EQUIPPED WITH
"Standard" ONE-PIECE SINK, PLATE P 6707 L

two integral drain boards, possibly illustrates better than any other fixture the strides made in kitchen planning. It is not only notable for design, but for its convenient setting.

Miss Maddocks commented as follows on the Gas Kitchen—"A smaller white enameled one-piece sink with one integral drain board is installed and at a slightly different height. This allowed space for more cabinet room, and furnished a more convenient location for installing the gas incinerator for consuming the kitchen garbage and waste."

To build an efficient kitchen in your home does not necessarily mean a lavish outlay of money. The most important elements are careful planning and judicious selection of equipment. If you would like to know more about "Efficiency Kitchens" write the STANDARD SANITARY MANUFACTURING COMPANY, Pittsburgh, for the special bulletin entitled "Efficiency Kitchens."



"Standard" KITCHEN SINK—PLATE P 6710 QS

(See opposite page)

"Standard" KITCHEN SINK—PLATE P 6710 QS

(See illustration on opposite page)

THIS SINK WAS INSTALLED IN ELECTRIC "EFFICIENCY KITCHEN"

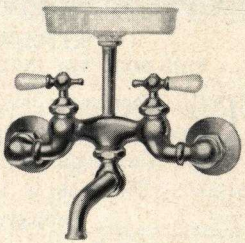
THIS "Standard" sink represents the last word in the manufacture of sinks.

Tested and Approved by the Department of Household Engineering Good Housekeeping Institute Conducted by Good Housekeeping Magazine

Look for this Label

A sink of this type in your kitchen will add far more than its cost to the value of the home. From a sanitary standpoint your kitchen will be one of the show places of your home. Now that competent help is so difficult to obtain, such a sanitary, labor saving sink will attract and hold better help.

The back is 12 inches high, legs are enameled and ADJUSTABLE TO SET RIM OF SINK FROM 32 TO 36 INCHES FROM FLOOR. The nickel-plated "Quicko" compression combination double sink faucet has spout that swings out of the way, rinses dishes without moving dish pan aside, and adjusts temperature of water as desired. It has stream regulator which prevents splashing and an internal bronze sleeve which, with the stem, comprise the only parts subject to wear. These, when worn, can be replaced at a nominal cost, avoiding expense of a new faucet.

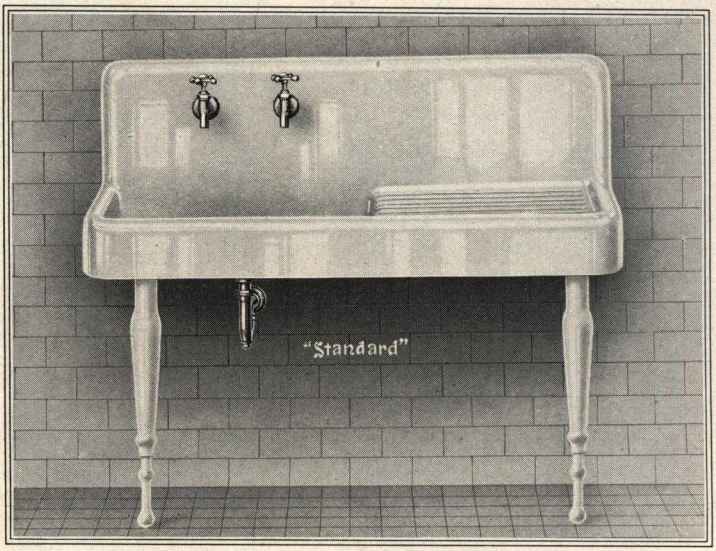


Swinging Spout RE-NU Faucet with Soap Dish

The "Duplex" strainer has a grating which you can remove to clean or insert rubber stopper to retain water in sink. The trap is nickel-plated.

To secure complete exactly as shown with double drain boards, all in one piece order "Standard" Kitchen Sink, Plate P 6710 QS, in size desired. $101.75 for 22x26 inch size, $114.00 for 20x30 inch size and $121.05 for 22x32 inch size.

Size	22x26 inches	20x30 inches	22x32 inches
Sink	22x22 inches	20x26 inches	22x28 inches
Drain Boards	22x19 inches	20x24 inches	22x25 inches
Length over all	60 inches	74½ inches	78½ inches



KITCHEN SINK—PLATE P 6706 L

THIS SINK WAS INSTALLED IN THE GAS EFFICIENCY KITCHEN

THIS "Standard" Sink is the same as Plate P 6710, except instead of having a drain board on each end of sink, it has one on either right or left hand end, as desired. (See diagrams below). The back is 12 inches high, legs are enameled and are adjustable to set rim of sink 32 to 36 inches from the floor, except on 20x24 inch size, called "KITCHENETTE" pattern, which is supported on wall hangers only. The nickel-plated faucets marked "Hot" and "Cold" contain our stream regulating device. Sink outlet has "Duplex" strainer with removable grating. Trap is nickel-plated.

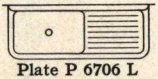


Plate P 6706 L

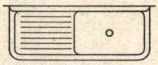
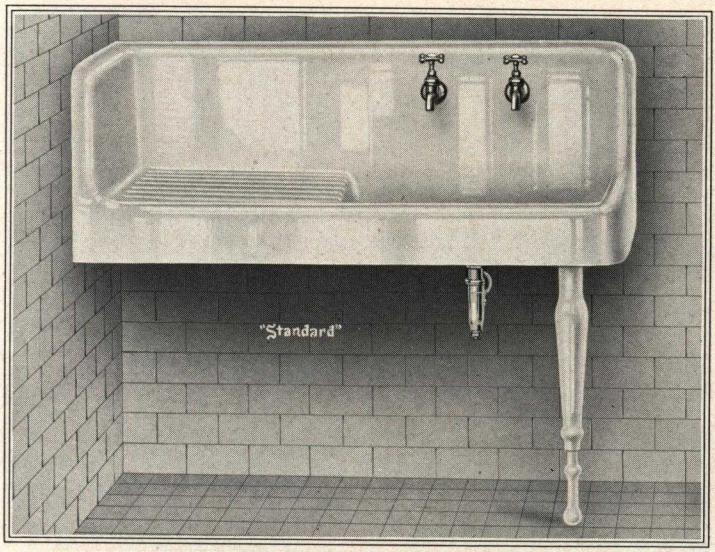


Plate P 6707 L

To secure complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6706 L; with drain board on left hand end, order Plate P 6707 L, in size desired.

Sink,	20 in. wide, 24 in. long	20 in. wide, 30 in. long	22 in. wide, 36 in. long
Drain Board– –	20 in. long	24 in. long	26 in. long
Length over all –	42½ in.	52½ in.	60½ in.
Plate P 6706 L or P 6707 L– –	$46.45	$69.80	$83.55



KITCHEN SINK—PLATE P 6720 F

THIS "Standard" Sink is like Plate P 6707, except it has an end for installing in a corner. Concealed hangers and enameled adjustable leg support sink. Back is 12 inches high, faucets are marked "Hot" and "Cold" and contain stream regulating device. Outlet is equipped with sanitary "Duplex" strainer. Made for either right or left hand corners and with drain board at right or left hand end for each corner. (See diagrams).

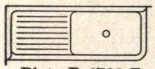


Plate P 6720 F

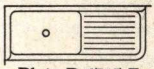


Plate P 6715 F

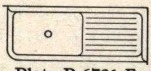
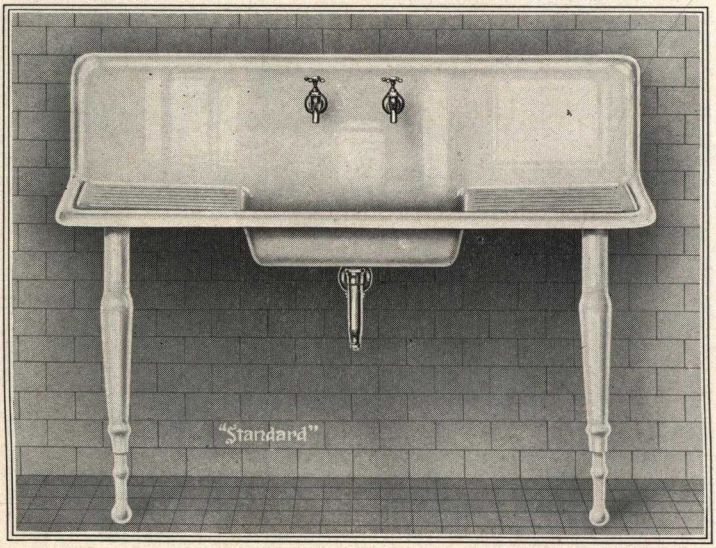


Plate P 6721 F

Plate P 6716 F

To secure left hand corner complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6720 F; with drain board in right hand corner, order Plate P 6721 F. For left hand corner with drain board at right hand end, order Plate P 6715 F; with drain board at left hand end for right hand corner, order Plate P 6716 F. Always state size desired.

Sink	20x24 inches	20x30 inches	22x36 inches
Drain Board	20 in. long	24 in. long	26 in. long
Length over all	42¼ in.	52¼ in.	60¼ in.
Plate P 6720 F or P 6721 F	$46.85	$70.20	$83.95
Plate P 6715 F or P 6716 F	47.85	71.15	84.95



KITCHEN SINK—PLATE P 6814 L

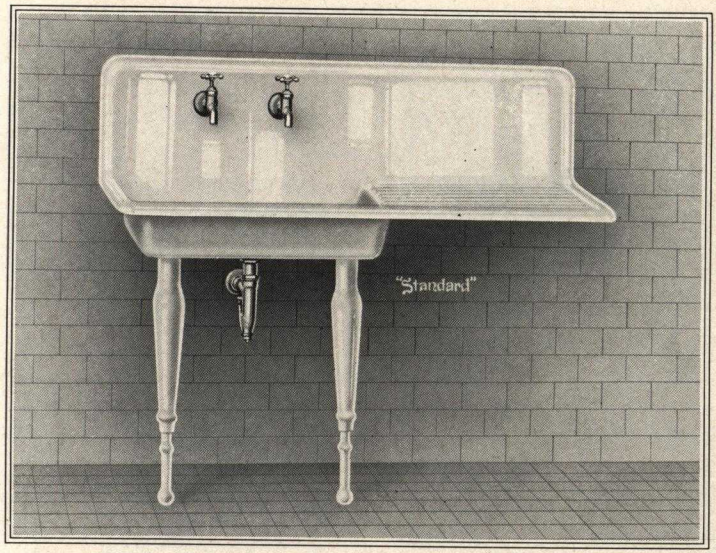
IN order to make it possible to secure a double drain board sink, similar to Plate P 6710 (page 48) at a lower price, we added to our line the pattern shown above.

It has a back twelve (12) inches high and is supported on concealed wall hangers and two painted iron legs, adjustable to set rim of sink from 32 to 36 inches from floor. Sink furnished regularly with under side painted one coat. Nickel-plated faucets contain our stream regulating device. The outlet is equipped with "Duplex" strainer and the trap is nickel-plated brass.

To secure complete, exactly as shown with double drain boards, order "Standard" Kitchen Sink, Plate P 6814 L.

Size – – 22x26 inches Sink – – 22x22 inches
Drain Boards – 22x19 inches
Length over all – – – – – – 60 inches

Plate P 6814 L – – – – – – – – – – $58.75



KITCHEN SINK—PLATE P 6815 L

THIS "Standard" sink is like P 6706, except without apron. The back is 12 inches high, and adjustable legs are finished with one coat of white paint. Nickel-plated faucets contain our stream regulating device. The sink outlet is equipped with our sanitary "Duplex" strainer with grating which can be removed to clean or insert rubber stopper. The trap is nickel-plated. Sink furnished regularly with under side painted one coat. Made with drain board on either right or left hand end of sink. See diagrams.

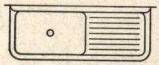


Plate P 6815 L

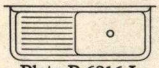
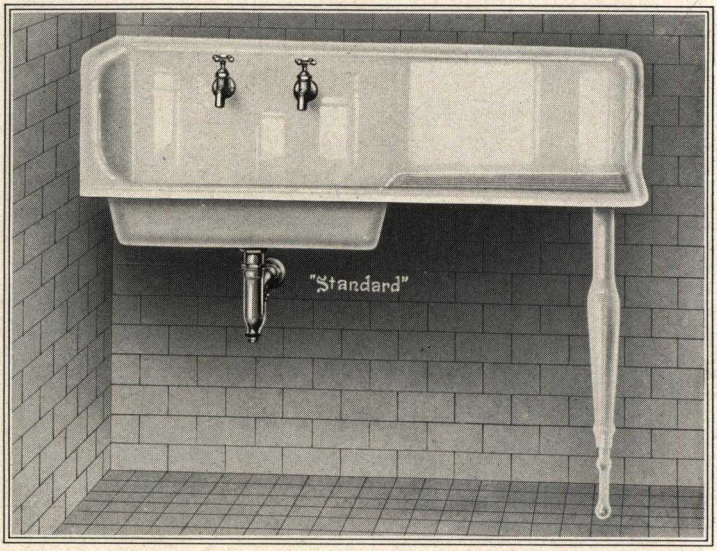


Plate P 6816 L

We make several patterns in sinks for installing in a recess. Ask your Plumber about them or send to us for information and illustrations.

To secure complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6815 L; with drain board on left hand end, order Plate P 6816 L. No difference in cost. Always state size desired.

Sink	20x24 in.	20x30 in.	22x30 in.	22x36 in.
Drain Board	20 in. long	24 in. long	24 in. long	26 in. long
Length over all	42 in.	52 in.	52 in.	60 in.
Plate P 6815 L or P 6816 L	$38.40	$46.35	$48.40	$59.80



KITCHEN SINK—PLATE P 6820 L

THIS "Standard" Sink is like P 6715 except without apron. Concealed hangers and painted adjustable leg support sink. Back is 12 inches high, faucets contain stream regulating device. Sink outlet is equipped with sanitary "Duplex" strainer, with grating which can be removed to clean, or insert rubber stopper. Sink furnished regularly with under side painted one coat. See diagrams to order.

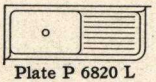


Plate P 6820 L

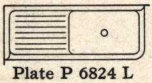


Plate P 6824 L

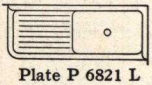


Plate P 6821 L

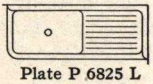
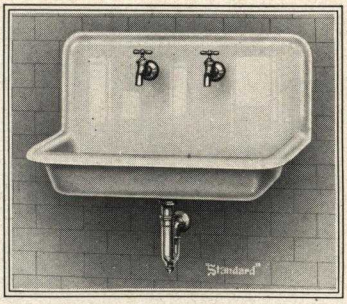


Plate P 6825 L

To secure for left hand corner complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6820 L; with drain board at wall end, order Plate P 6824 L; for right hand corner, with drain board at left hand end, order Plate P 6821 L; with drain board at wall end, for right hand corner, order Plate P 6825 L. Always state size desired.

Sink	20x30 inches	22x30 inches	22x36 inches
Drain Board	24 in. long	24 in. long	26 in. long
Length over all	52 in.	52 in.	60 in.
Plate P 6820 L or P 6821 L	$52.45	$54.60	$67.10
Plate P 6824 L or P 6825 L	52.45	54.60	67.10

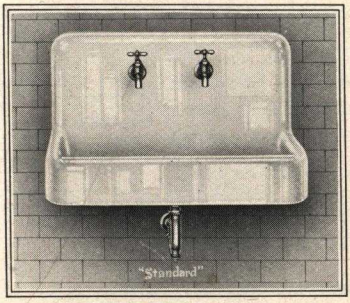
THIS is the least expensive pattern we make. Back is 12 inches high. Sink is held in position by a concealed hanger which can be set any height from the floor. Faucets contain stream regulating device, and outlet has "Duplex" strainer. Has nickel-plated trap, and is furnished regularly with underside painted one coat.



KITCHEN SINK
PLATE P 6800 E

To secure complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6800 E, in size desired.

Sizes	Prices	Sizes	Prices
16x24 inches	$21.90	20x30 inches	$24.00
18x18 inches	21.90	20x36 inches	28.85
18x24 inches	22.35	20x40 inches	33.00
18x30 inches	22.95	22x30 inches	28.40
18x36 inches	27.60	22x36 inches	30.90
20x20 inches	21.90	22x42 inches	35.10
20x24 inches	23.45		

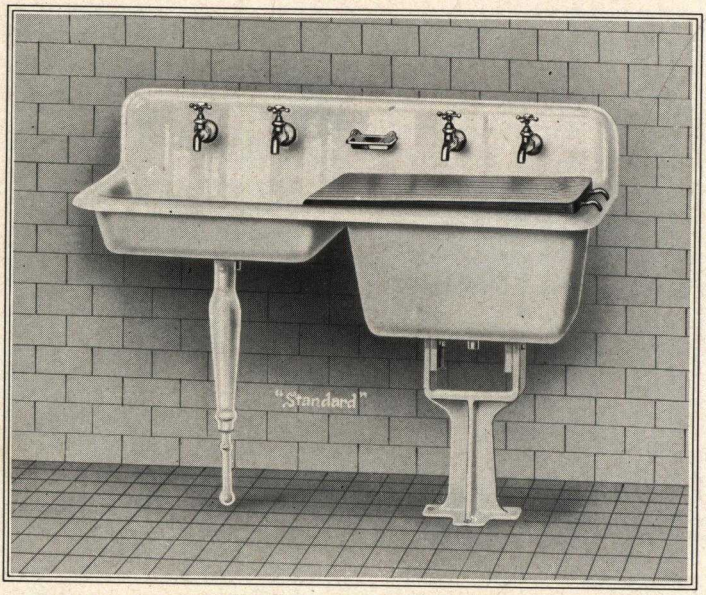


KITCHEN SINK
PLATE P 6700 E

THIS Sink is a duplicate of Plate P 6800 E, except that it has an apron 5½ inches deep which enriches its appearance. Faucets contain our stream regulating device.

To secure complete, exactly as shown, order "Standard" Kitchen Sink, Plate P 6700 E, in size desired.

Sizes	18x30 in.	20x30 in.	20x36 in.	20x40 in.	22x36 in.	22x42 in.
	$39.70	$40.65	$46.40	$49.30	$49.30	$54.25



SINK AND LAUNDRY TRAY—PLATE P 7425 L

THIS enameled one-piece sink and laundry tray makes an excellent fixture for apartments, small residences and cottages. It has a nickel-plated soap dish and is supported on wall hangers, painted adjustable pedestal and adjustable leg. Sink has compression stream regulating faucets, and "Duplex" strainer. Laundry tray has compression stream regulating faucets, waste plug and rubber stopper. The ash drain board is interchangeable for use over sink or tray or may be removed entirely. Length over all of fixture 50 inches.

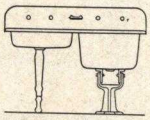


Plate P 7425 L

To secure complete, exactly as shown, order "Standard" Sink and Laundry Tray, Plate P 7425 L, $81.70

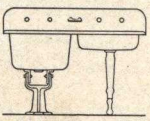
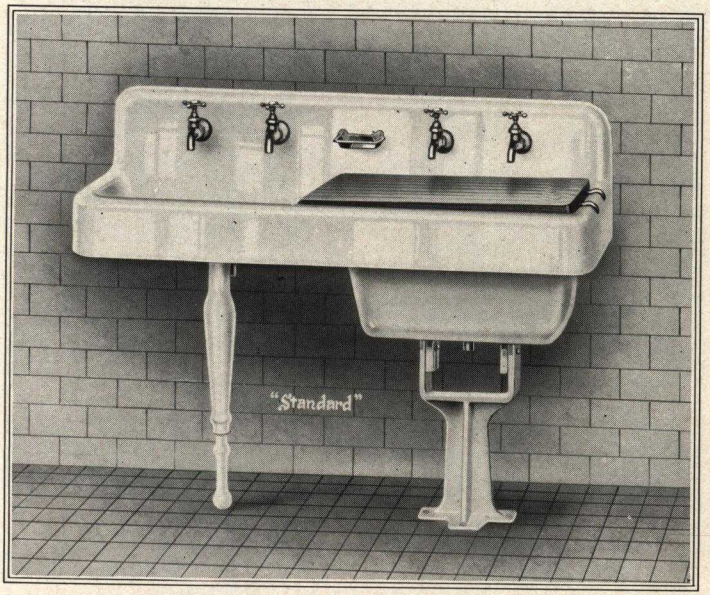


Plate P 7426 L

If wanted with sink on right hand end and tray on left, order Plate P 7426 L, same price. (See diagrams.)



SINK AND LAUNDRY TRAY—PLATE P 7430 L

THE one-piece sink and laundry tray here shown, is like the same useful fixture shown on opposite page, and in addition has a six-inch apron, which greatly enriches its appearance. It has a nickel-plated soap dish and is supported on wall hangers, painted adjustable pedestal and adjustable leg. The sink like that shown on opposite page, is also fitted with compression stream regulating faucets and Duplex strainer, and the Laundry tray has compression stream regulating faucets, and waste plug with rubber stopper. Ash drain board is interchangeable for use over sink or tray or may be removed entirely. Length over all of fixture 50 inches.

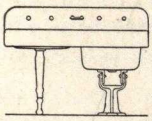


Plate P 7430 L

To secure complete exactly as shown order "Standard" Sink and Laundry Tray Plate P 7430 L, $86.35

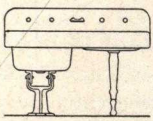
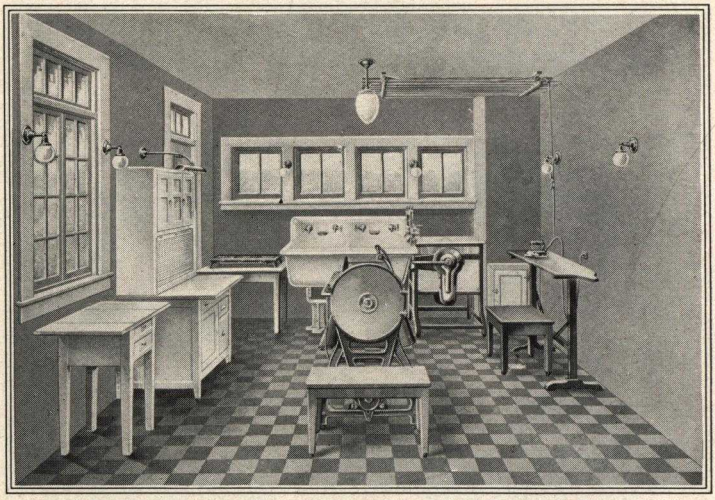


Plate P 7431 L

If wanted with sink on right hand end and tray on left, order Plate P 7431 L, same price. (See diagrams)



EFFICIENCY LAUNDRY EQUIPPED WITH "Standard" LAUNDRY TRAYS, PLATE P 7300 E

Efficiency Laundry Equipped with "Standard" Laundry Trays

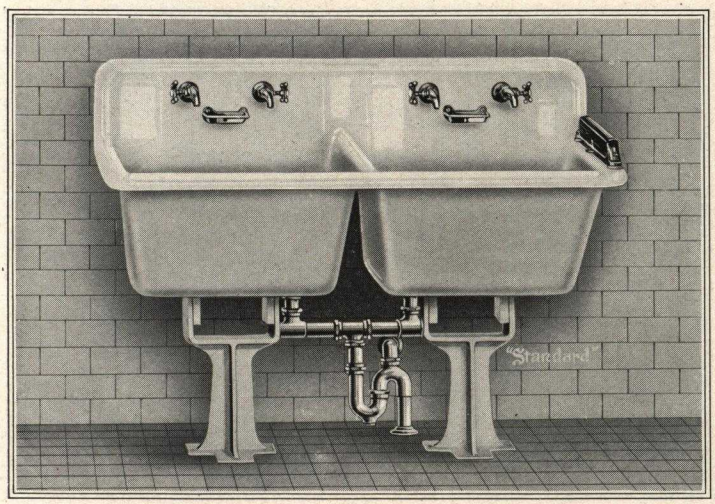
THE interest shown in the Efficiency Kitchens, illustrated on pages 46 and 47, raised the question as to what could be done in designing a labor saving laundry.

This Efficiency Laundry, also the creation of "Good Housekeeping Institute" talent, is the answer, illustrated in the pleasing yet practical interior shown here.

A full description of fixtures, size, color scheme, floor plan, and general theory of design and operation of the efficient laundry will be gladly furnished on application.

Indicative of their merit, "Standard" Laundry Trays were chosen for and are in daily use in the original laundry constructed by the Institute.

Make your home one completely fitted with "Standard" Plumbing Fixtures by installing "Standard" ware in your bathroom, kitchen and laundry. We assure complete satisfaction and in the event of any trouble, you have only one manufacturer to hold responsible.

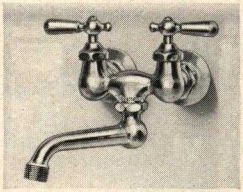


LAUNDRY TRAYS—PLATE P 7300 E

THIS equipment, Plate P 7300 E, extends the one-piece idea to the laundry in the maximum degree, as the two enameled trays, with 8 inch high enameled back and roll rim are made all in one-piece, without a single crack, crevice or joint.

The outside and sanitary adjustable pedestals are finished with one coat of paint. Hard wood wringer holder is fastened to rim on right hand end. The faucets with stream regulating device, soap dishes and 1½ inch waste pipe and trap are nickel-plated.

This "Quicko" double faucet with swinging spout can be used instead of the four faucets shown. It is equipped with stream regulator and supplies either tray. The spout swings out of the way when not in use.

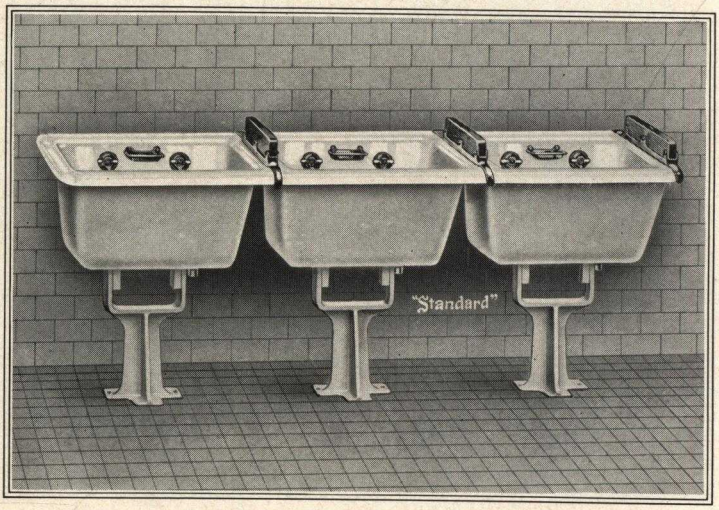


Swinging Spout Faucet

To secure complete, exactly as shown, order "Standard" Laundry Trays, Plate P 7300 E – $101.65. With Swinging Spout Faucet, order Laundry Trays P 7300 with P 11431 faucet, same price.

Front to Back, Inside – –	21¾ in.	Depth Inside – – –	14¼ in.
Front to Back, Outside –	26 in.	Length Inside, each Section	23 in.

Length over all, Two Sections, 53 in.



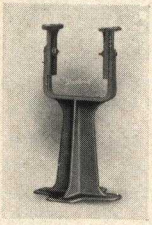
LAUNDRY TRAYS—PLATE P 7338 E

THIS set of trays represents the finest roll rim type. They are enameled inside, finished with one coat of paint outside, are supported on painted sanitary adjustable pedestals and fitted with nickel-plated soap dishes, and faucets with stream regulating device. They are joined together with nickel-plated strips which take the hard wood wringer holders. The wringer holder on end tray is fastened to rim. Furnished with waste plugs and rubber stoppers.

To secure complete, exactly as shown, order "Standard" Laundry Trays, Plate P 7338 E. State number of sections desired.

Front to Back, Inside	– – 21¼ in.	Depth Inside	– – – 14¼ in.
Front to Back, Outside	– 26 in.	Length Inside, each Section	23 in.

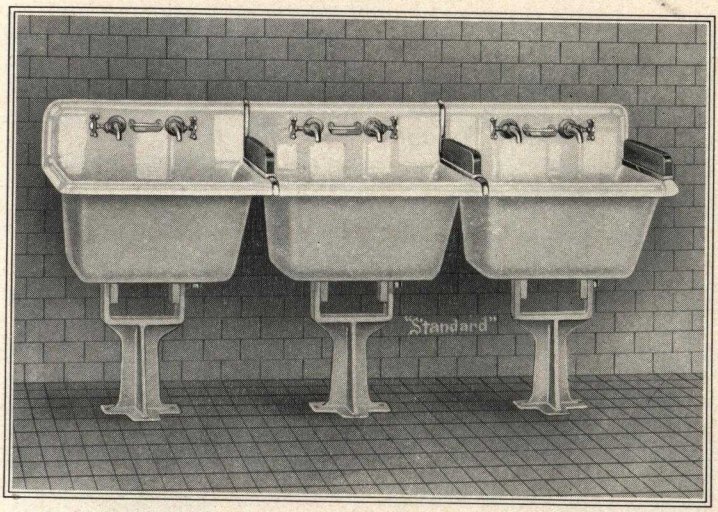
Length over all, Three Sections, 82½ in.



Adjustable Pedestal

1 Section, $42.60 2 Sections, $74.80
3 Sections, $107.00

The adjustable Pedestals, which are furnished regularly with our trays, are made so that the top of the rim of the tray can be set from 31 to 33 inches from the floor. We can also furnish, if desired, extensions for these pedestals, which allow for an adjustment of from 33 to 36 inches.



LAUNDRY TRAYS—PLATE P 7320 E

THIS laundry equipment consists of three enameled trays with roll rim, and 8 inch integral back supported on painted sanitary adjustable pedestals, the units of which are joined with heavy nickel-plated strips. The strips extend out to front to take wringer holders. The holder on right end fastens directly into rim of tray. Outside of trays and sanitary pedestals are finished with one coat of paint.

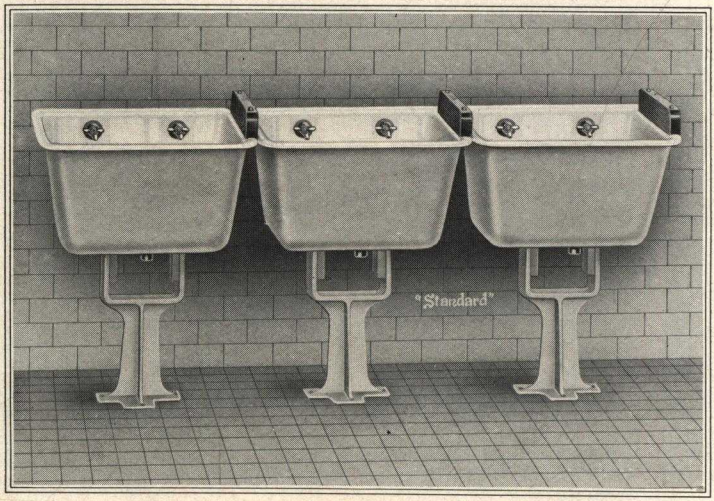
Trays are equipped with nickel-plated soap dishes, faucets with stream regulating device, waste plugs and rubber stoppers, and hard wood wringer holders.

Faucet shown above

To secure complete, exactly as shown, order "Standard" Laundry Trays, Plate P 7320 E. State number of sections desired.

Front to Back, Inside – – 21¾ in. Depth Inside – – – 14¼ in.
Front to Back, Outside – 26 in. Length Inside, each Section 23 in.
Length over all, Three Sections, 83¼ in.

1 Section, $51.30 2 Sections, $93.20 3 Sections, $135.15



LAUNDRY TRAYS—PLATE P 7380 E

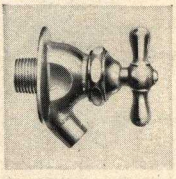
THIS set of laundry trays is the smallest, simplest and least expensive we make. Each tray is made with flat rim and enameled inside. Supported on sanitary adjustable pedestals, with outside of trays and pedestals finished with one coat of paint. Trays are fitted with hard wood wringer holders bolted to rims, and nickel-plated faucets with our stream regulating device.

To secure complete, exactly as shown, order "Standard" Laundry Trays, Plate P 7380 E. State number of sections desired.

Front to Back Inside – –	19 in.	Depth Inside – – –	13¼ in.
Front to Back, Outside –	22¾ in.	Length Inside, each Section	21¼ in.

Length over all, Three Sections, 72⅜ in.

1 Section, $19.60 2 Sections, $39.20 3 Sections, $58.80



Stub Pattern Faucet

NOTE—The faucets on the laundry trays shown on this page are known as the "stub" pattern. They differ from the faucet which you are accustomed to see, in that they are shorter, the end of handle being only 2½ inches from the back. The purpose of this construction is to have the faucets as short as possible, to leave the maximum working space in the trays.

TAKE CARE OF YOUR PLUMBING FIXTURES

WITH a little thought and care you can preserve indefinitely the beautiful glossy white surface of enameled plumbing fixtures.

Do not, at any time, use gritty cleaning powders, scouring soaps, preparations containing acids or sharp or pointed instruments to clean fixtures.

Do not empty acid or acid solutions into your fixtures.

We advise the use of "Porcela" for cleaning all enameled fixtures.

"Porcela" which is made especially for this purpose cleans without damaging.

Use it from the time your fixtures are installed. Keep a can in the bathroom and another in the kitchen.

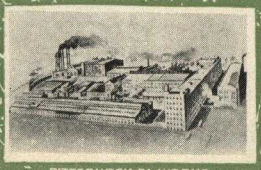
It is poor policy to buy plumbing fixtures, particularly built-in baths and large kitchen sinks and damage the glossy surface by using harmful cleansing preparations.

Ask your Plumber for "Porcela." If he cannot supply you, write us and we will tell you where it can be obtained.

THE ACORN OF 1875

KOKOMO, IND. WORKS

TIFFIN, OHIO. WORKS



PITTSBURGH, PA. WORKS

LOUISVILLE, KY. WORKS

NEW BRIGHTON, PA. WORKS

TORONTO, CANADA. WORKS

THE MIGHTY OAK OF TODAY

SIX GREAT FACTORIES OF THE

Standard Sanitary Mfg. Co.

LARGEST MANUFACTURERS OF
PLUMBING FIXTURES IN THE WORLD

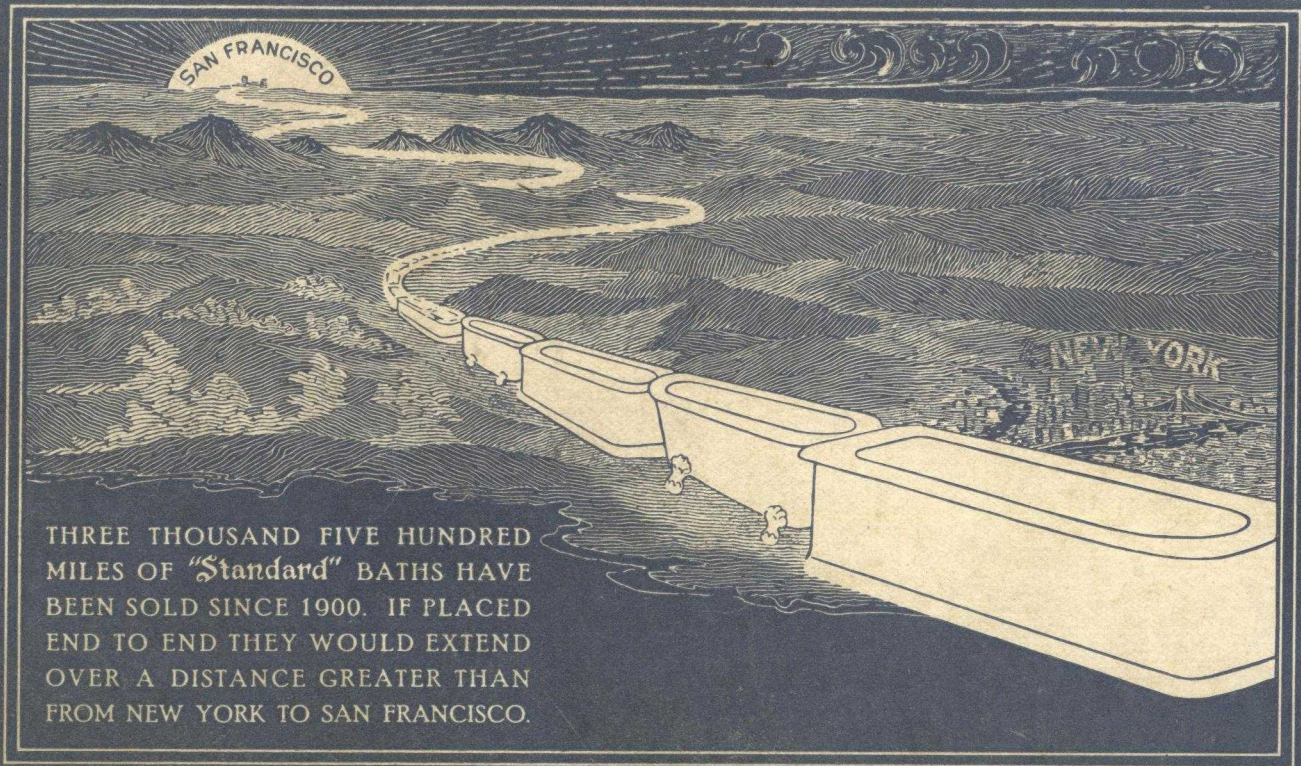
The Architect & the Plumber

THE services of competent Architects and Contracting Plumbers are essential to success in building operations.

Without the aid of an Architect's expert advice in planning and building, it is an easy matter to make errors, the cost of correcting which might readily be more than the Architect's fee.

Your plumbing contract should be awarded to a reliable Contracting Plumber to insure satisfaction. Cheap plumbing fixtures, poorly installed, are not only a source of constant annoyance but a menace to health.

When building for permanency, eliminate chance by availing yourself of the best advice, materials and workmanship.



THREE THOUSAND FIVE HUNDRED MILES OF "Standard" BATHS HAVE BEEN SOLD SINCE 1900. IF PLACED END TO END THEY WOULD EXTEND OVER A DISTANCE GREATER THAN FROM NEW YORK TO SAN FRANCISCO.